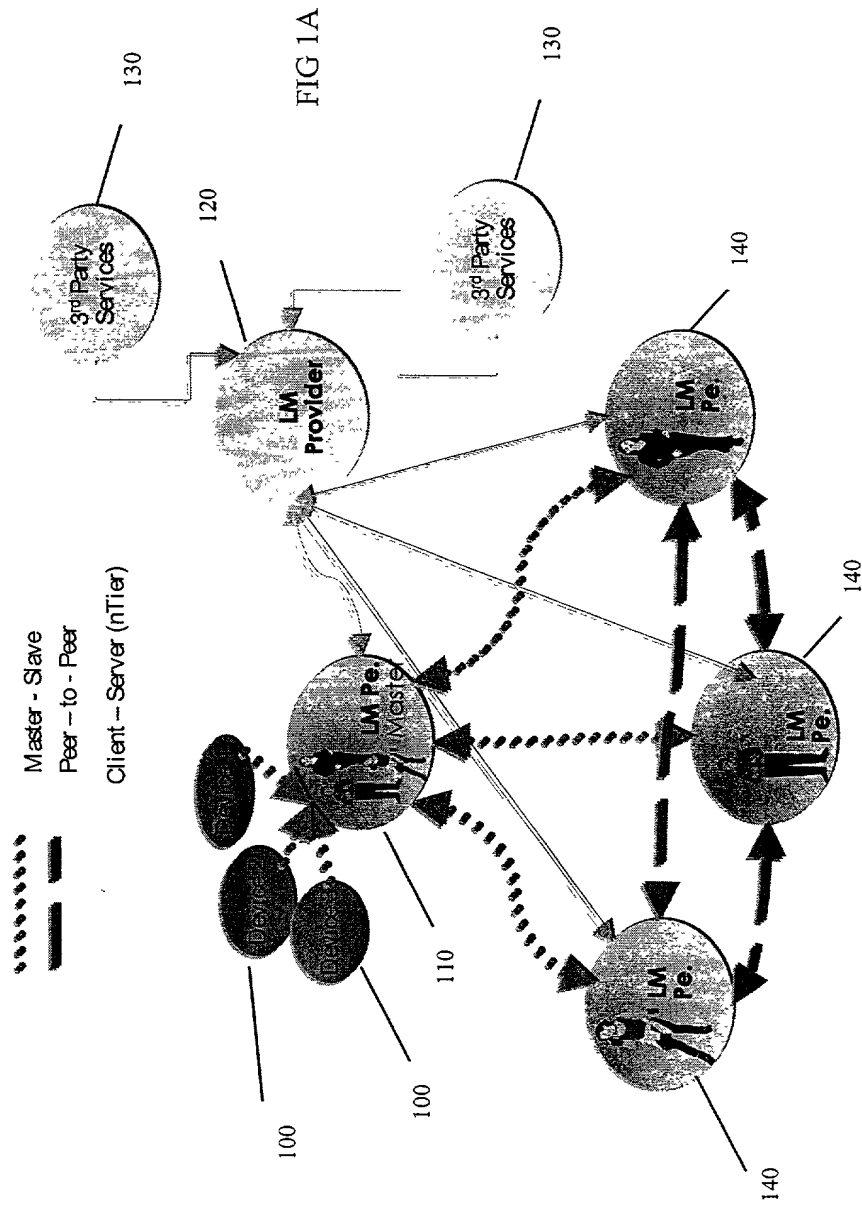


Life Mapper (LM) Concept



Nokia LifeMapper – technical concept

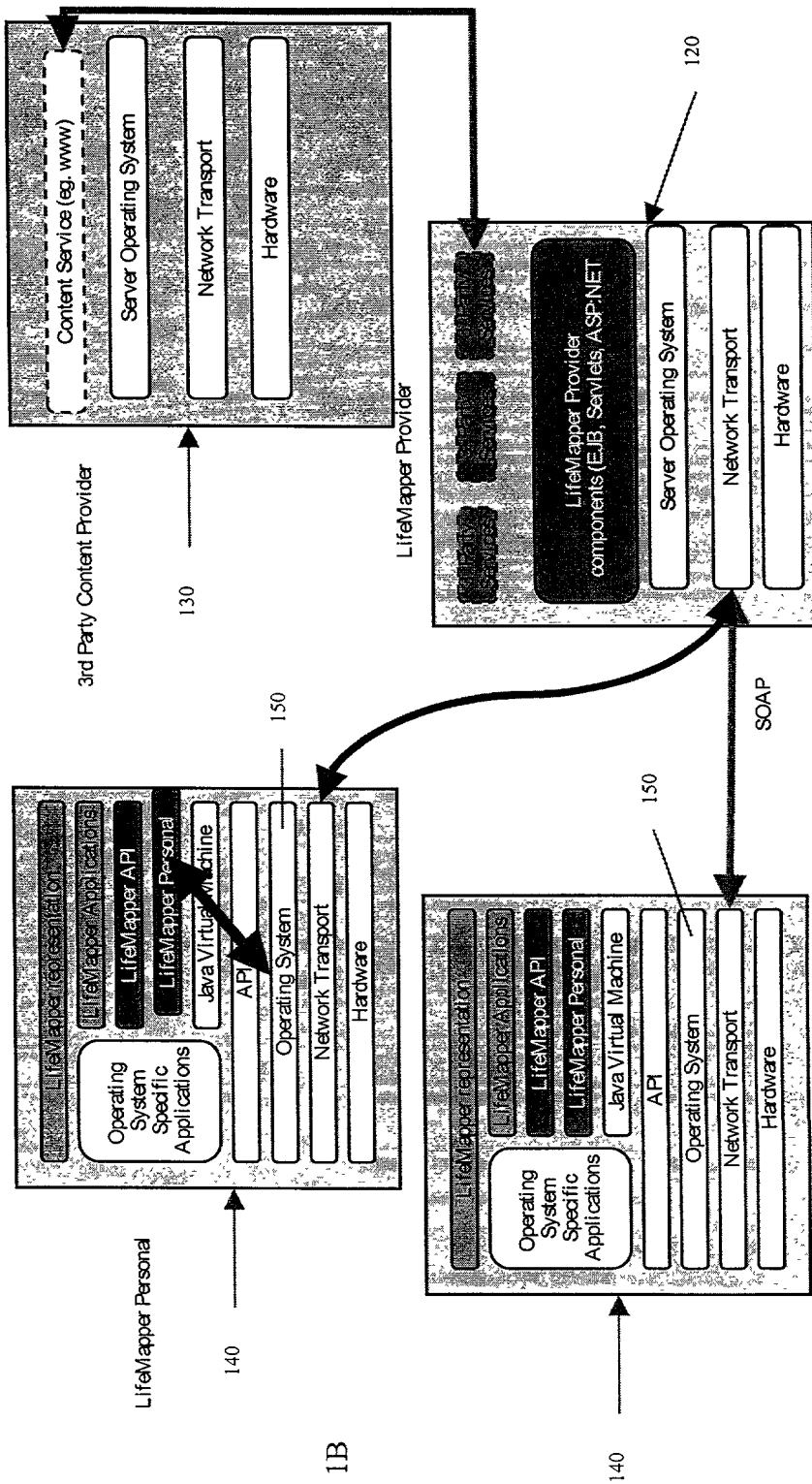


FIG 1B

Lifemapper Personal - Device independence

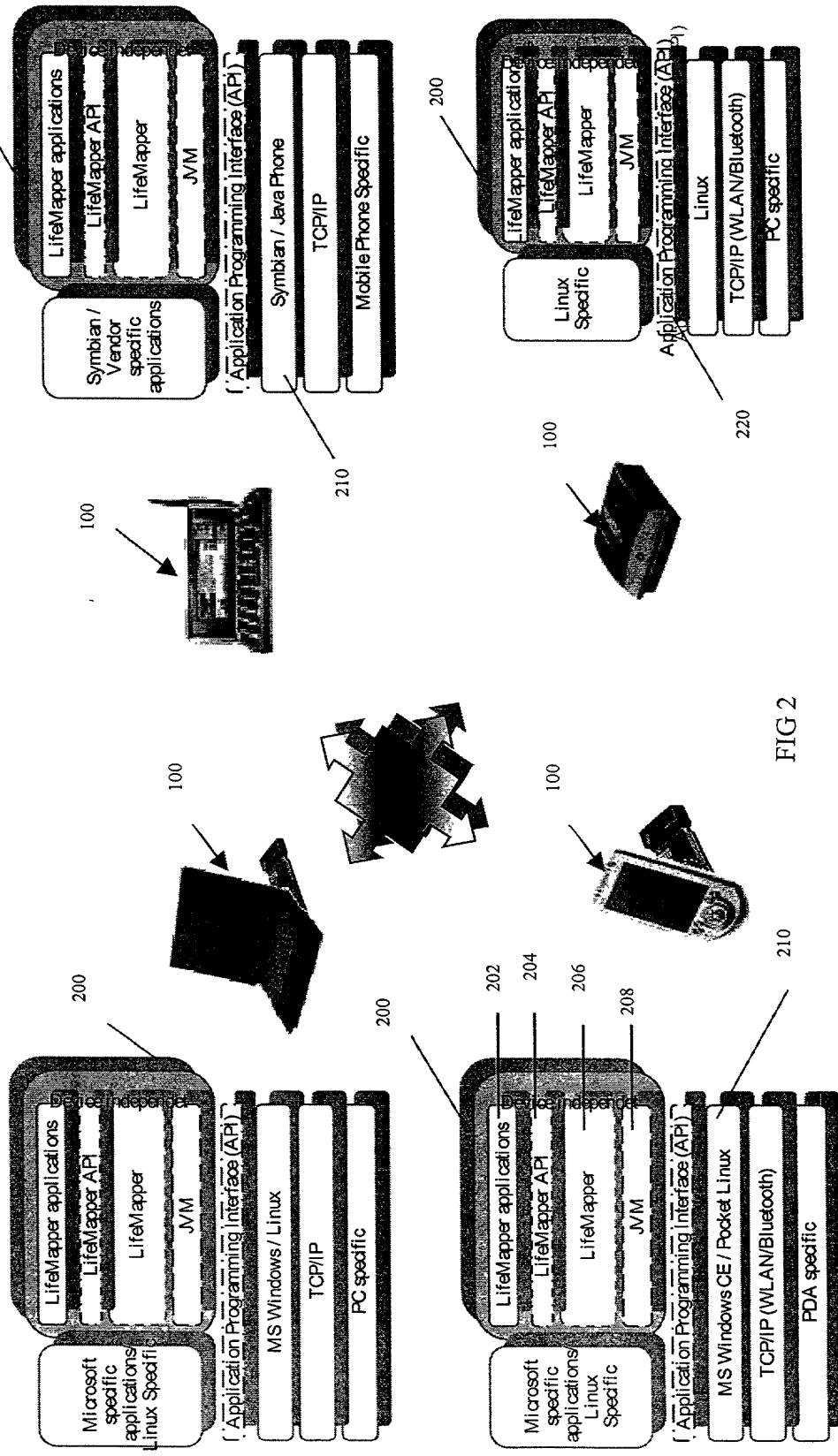


FIG 2

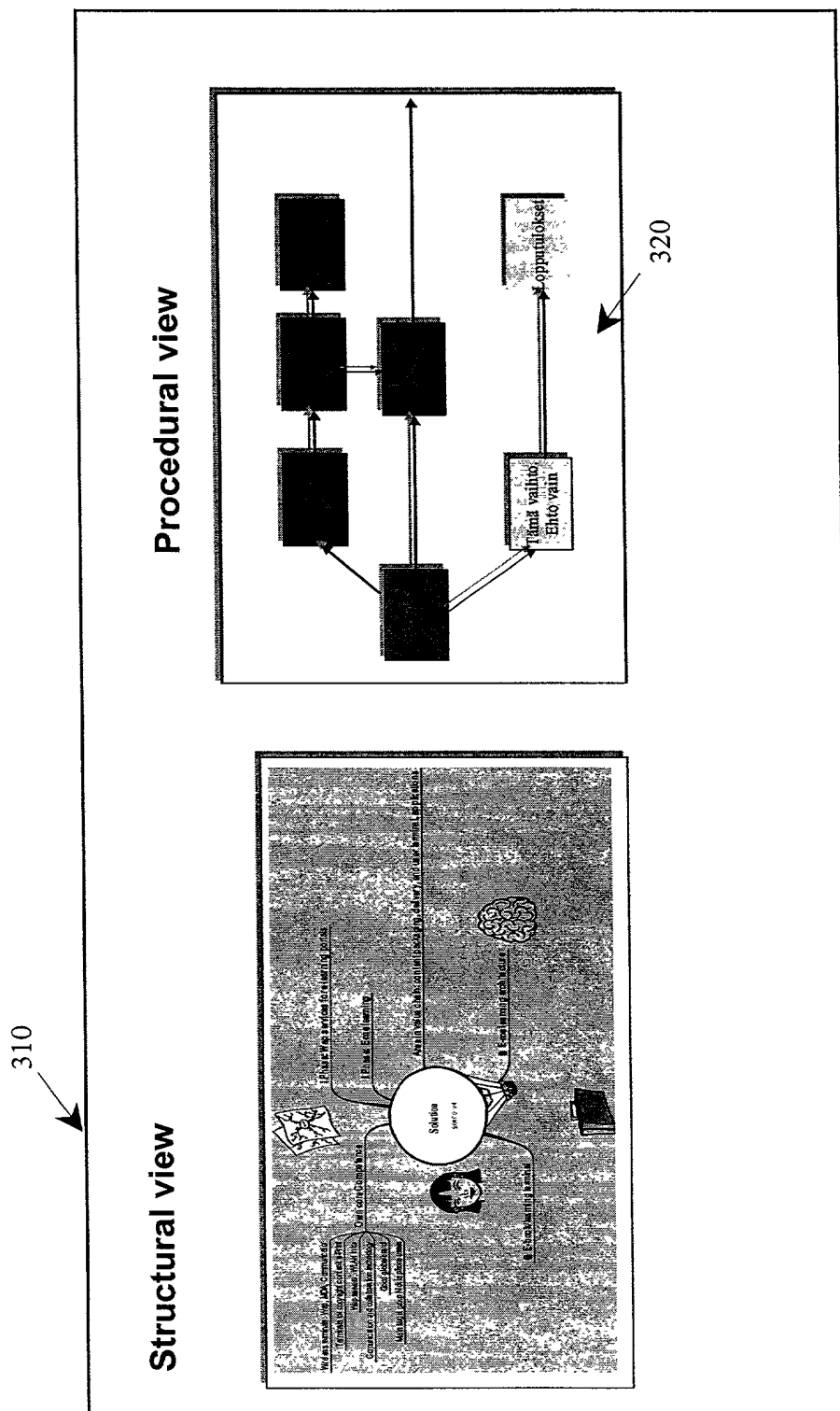


Figure 3A

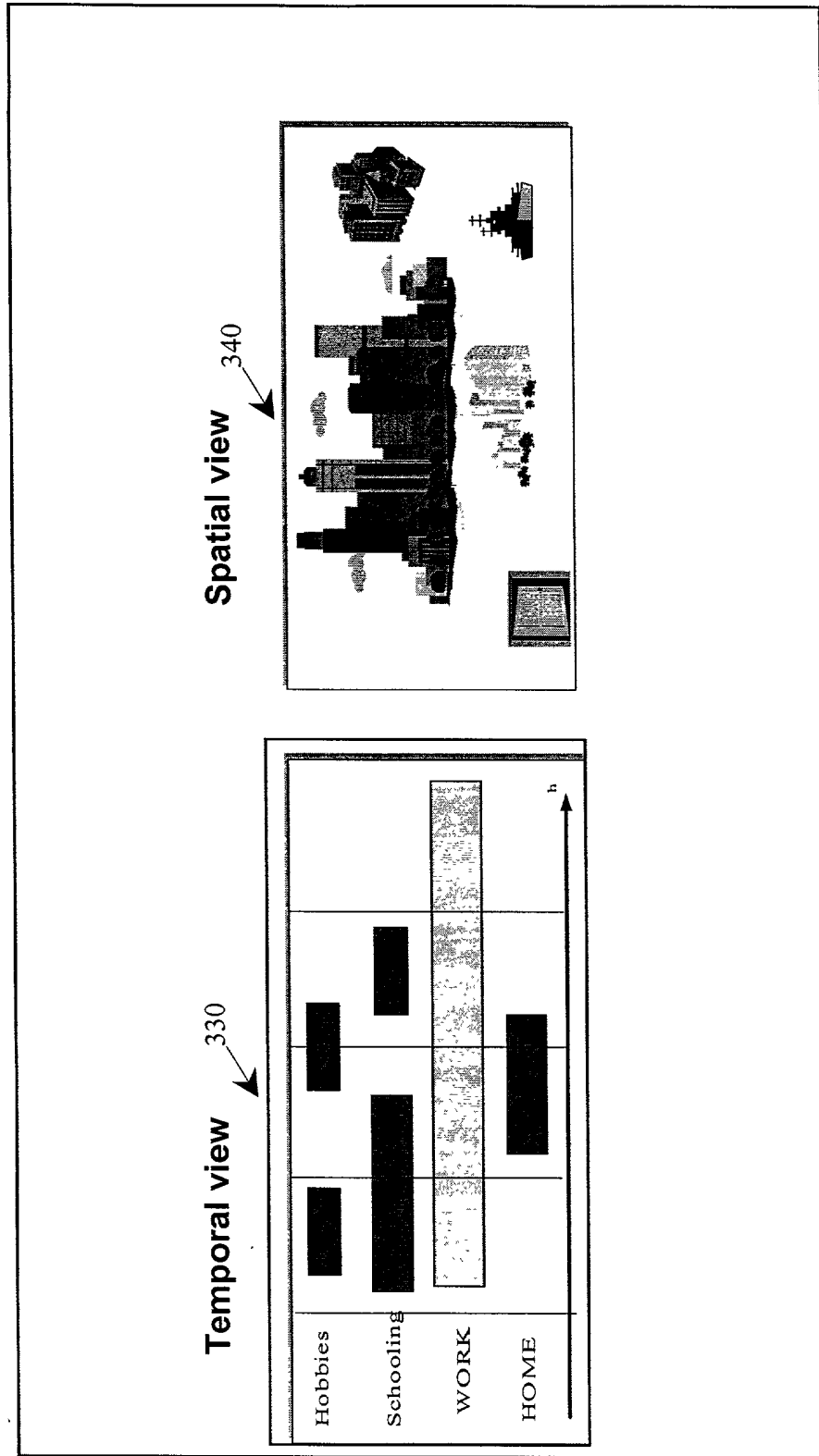
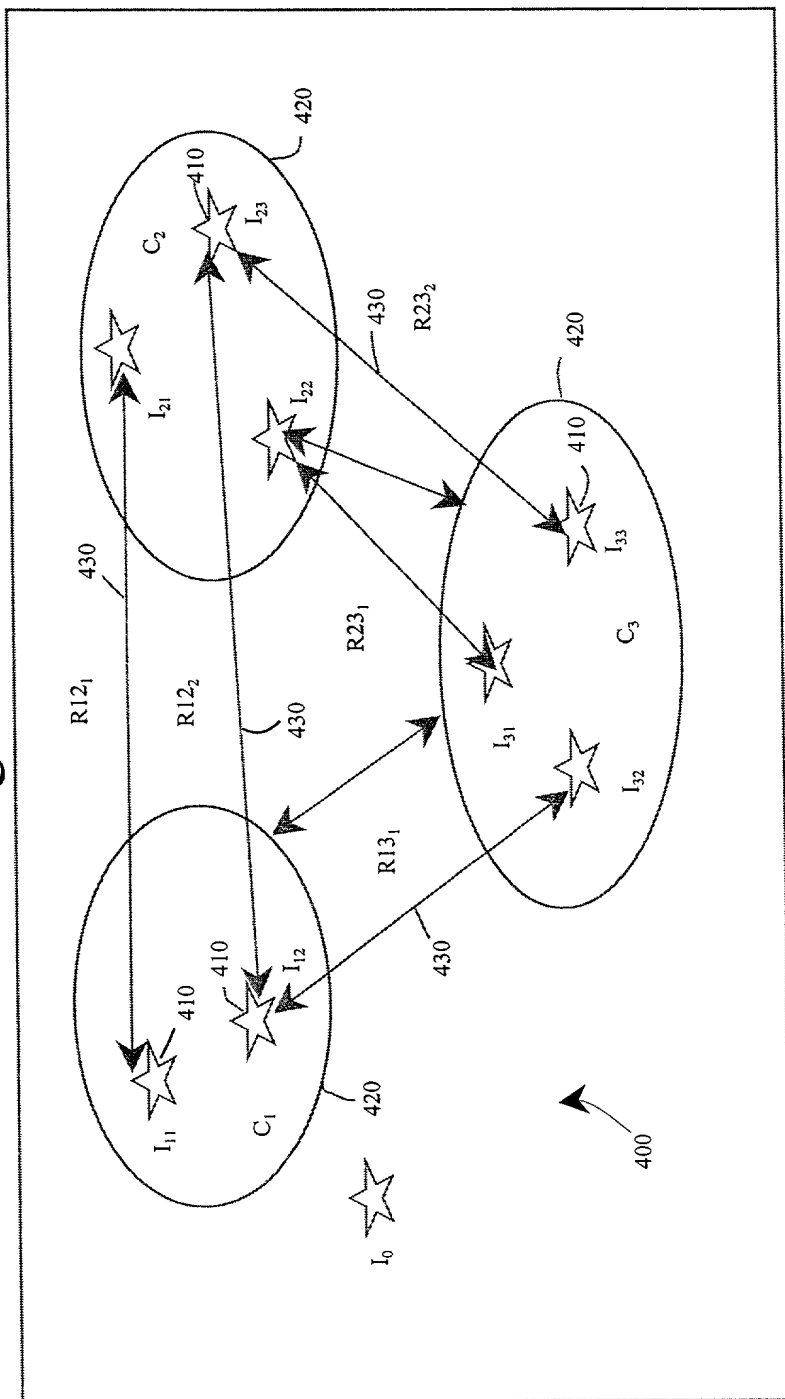


Figure 3B

Figure. 4



Nokia LifeMapper Personal – Node Types

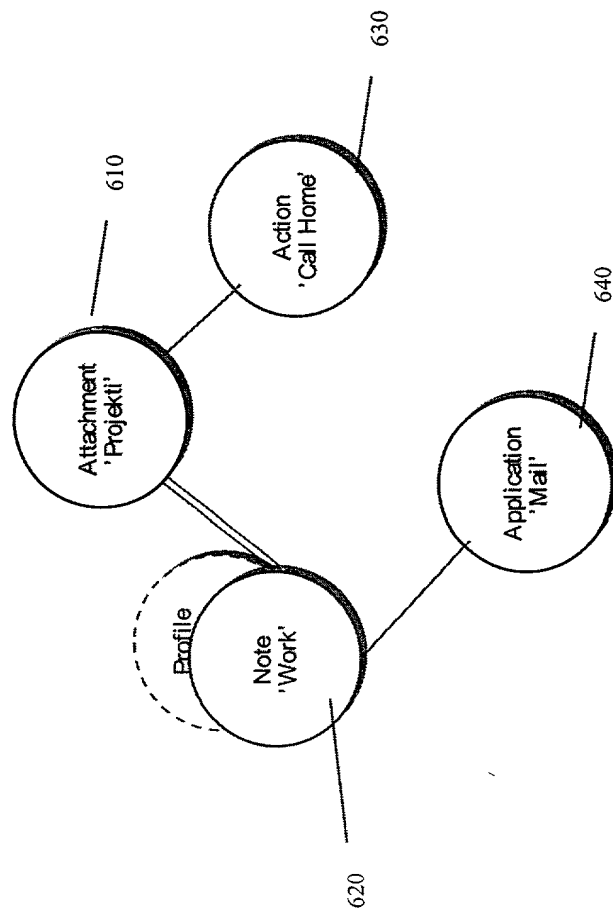


FIG. 6

Nokia LifeMapper Personal – A Note Node

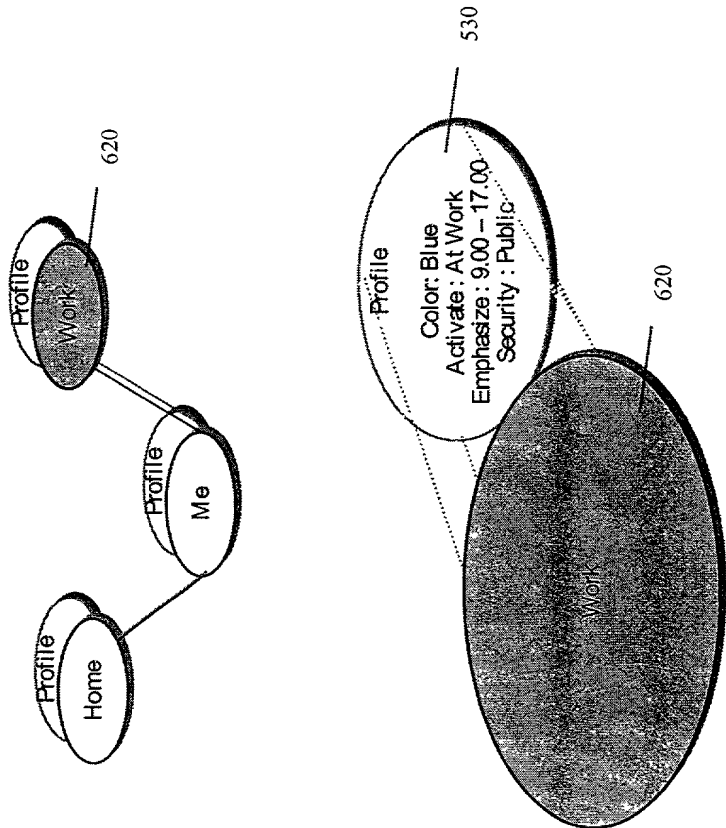


FIG. 7

Nokia LifeMapper Personal – An Attachment Node

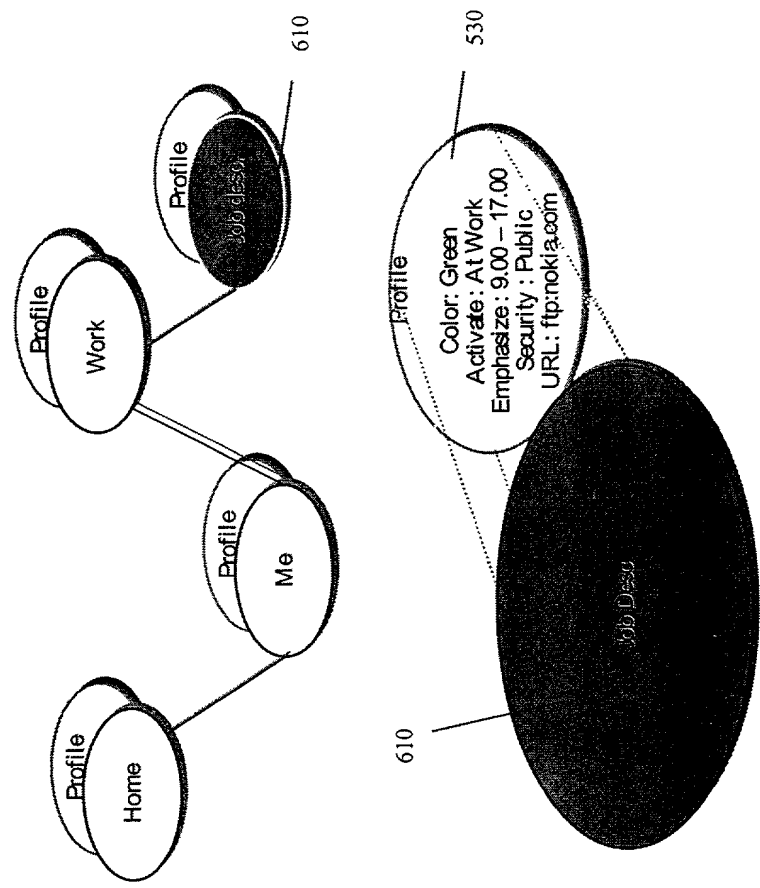
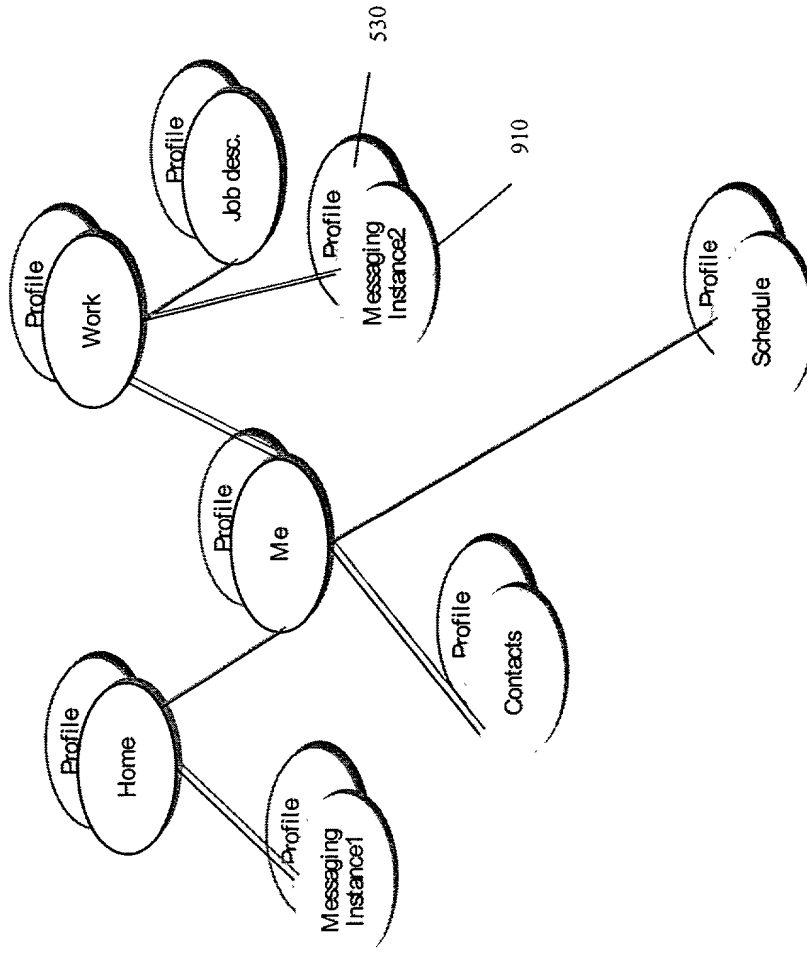


FIG. 8

Nokia LifeMapper Personal – An Application Node



2009072001

Nokia Lifemapper Personal – An Application Node

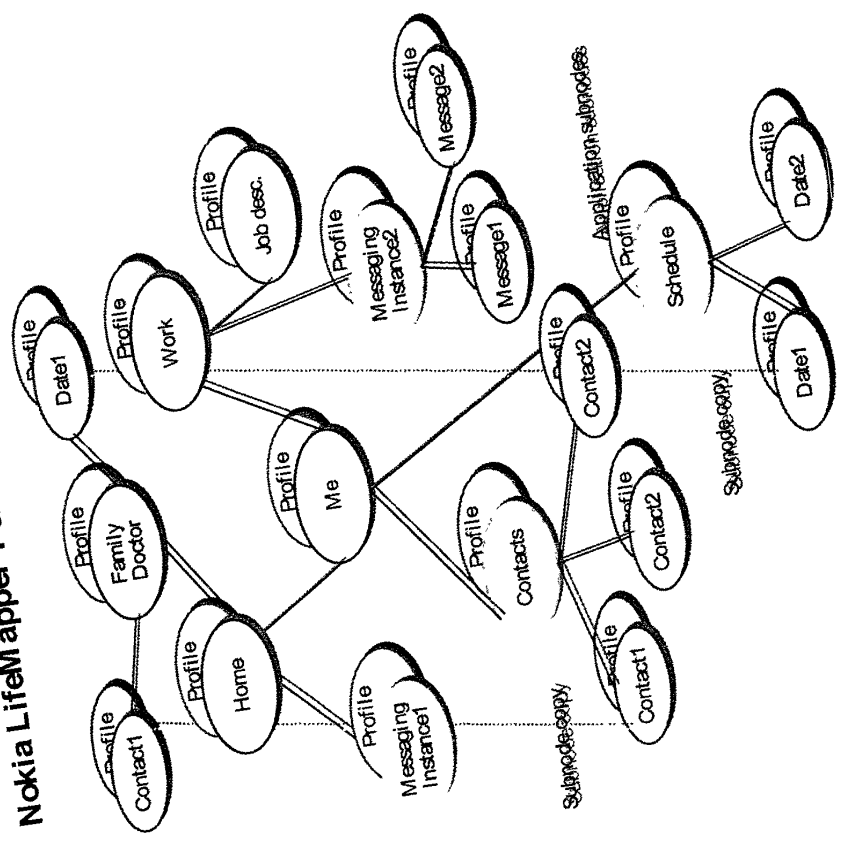
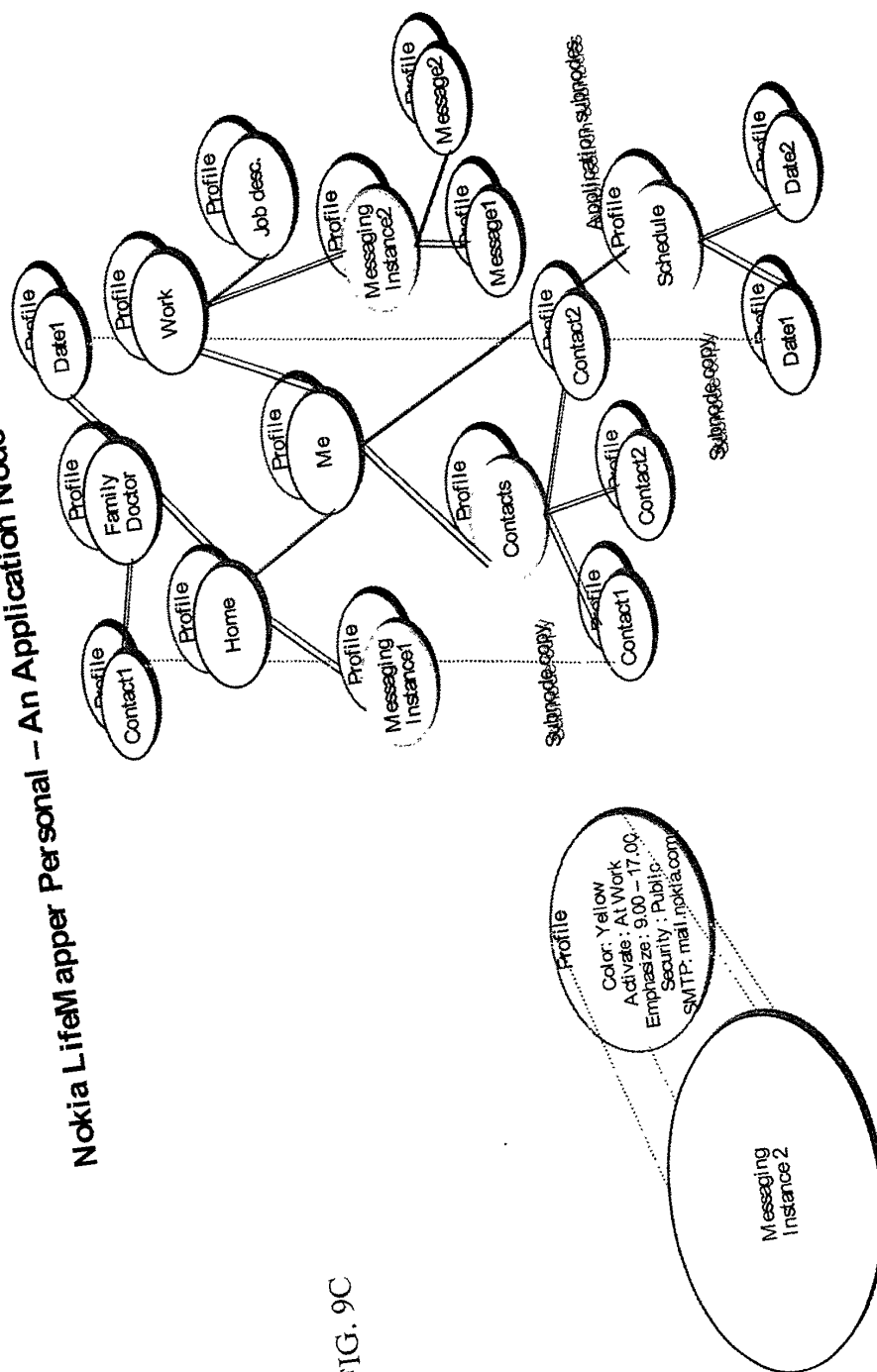


FIG. 9B

Nokia LifeMapper Personal – An Application Node



LifeMapper Personal Workspace

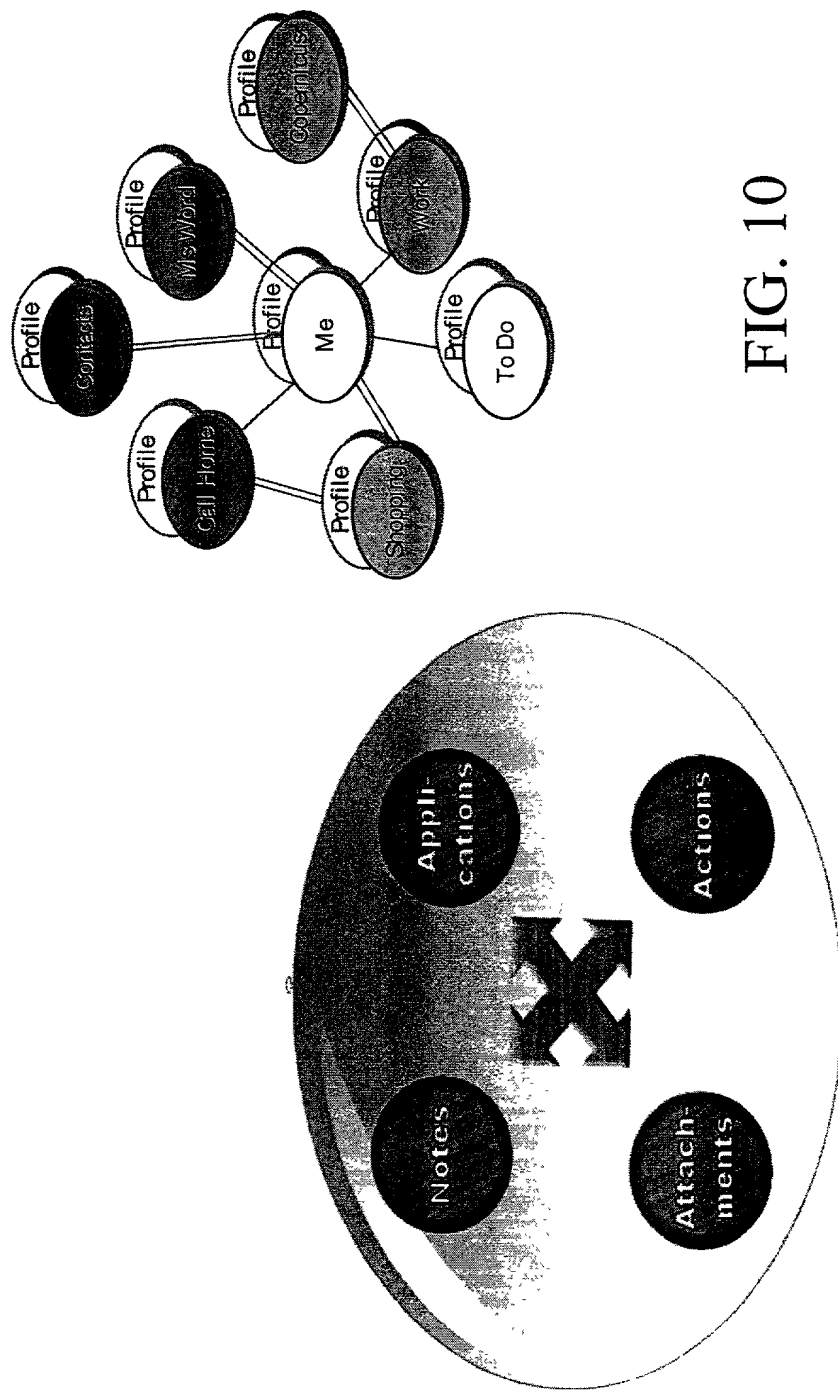


FIG. 10

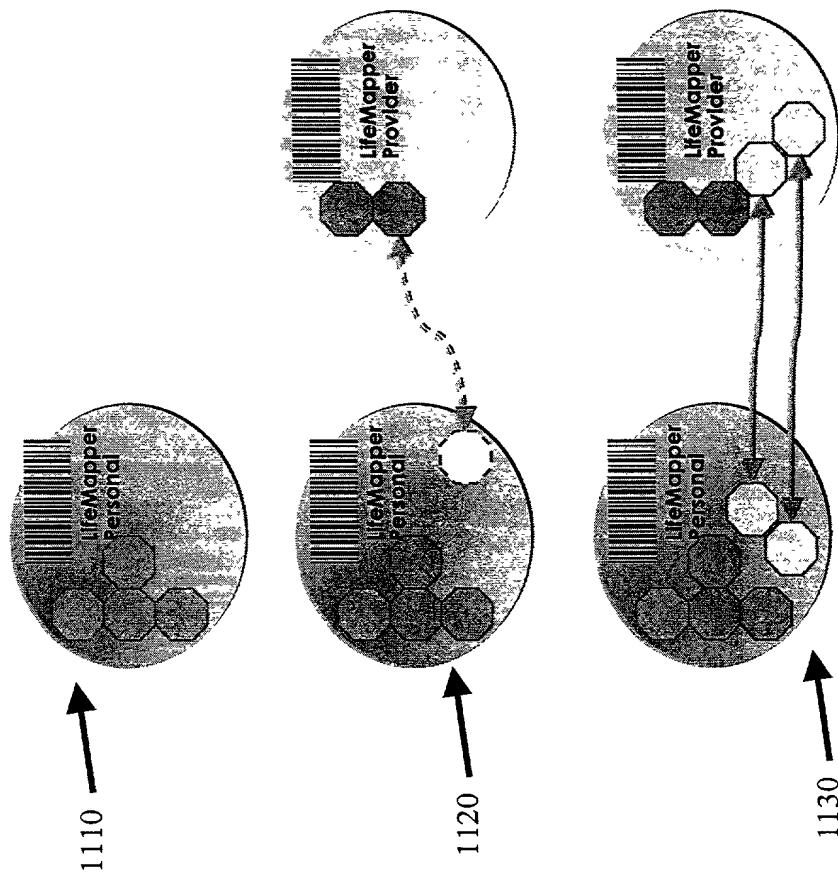


FIG. 11

Nokia LifeMapper Personal – An Action Node

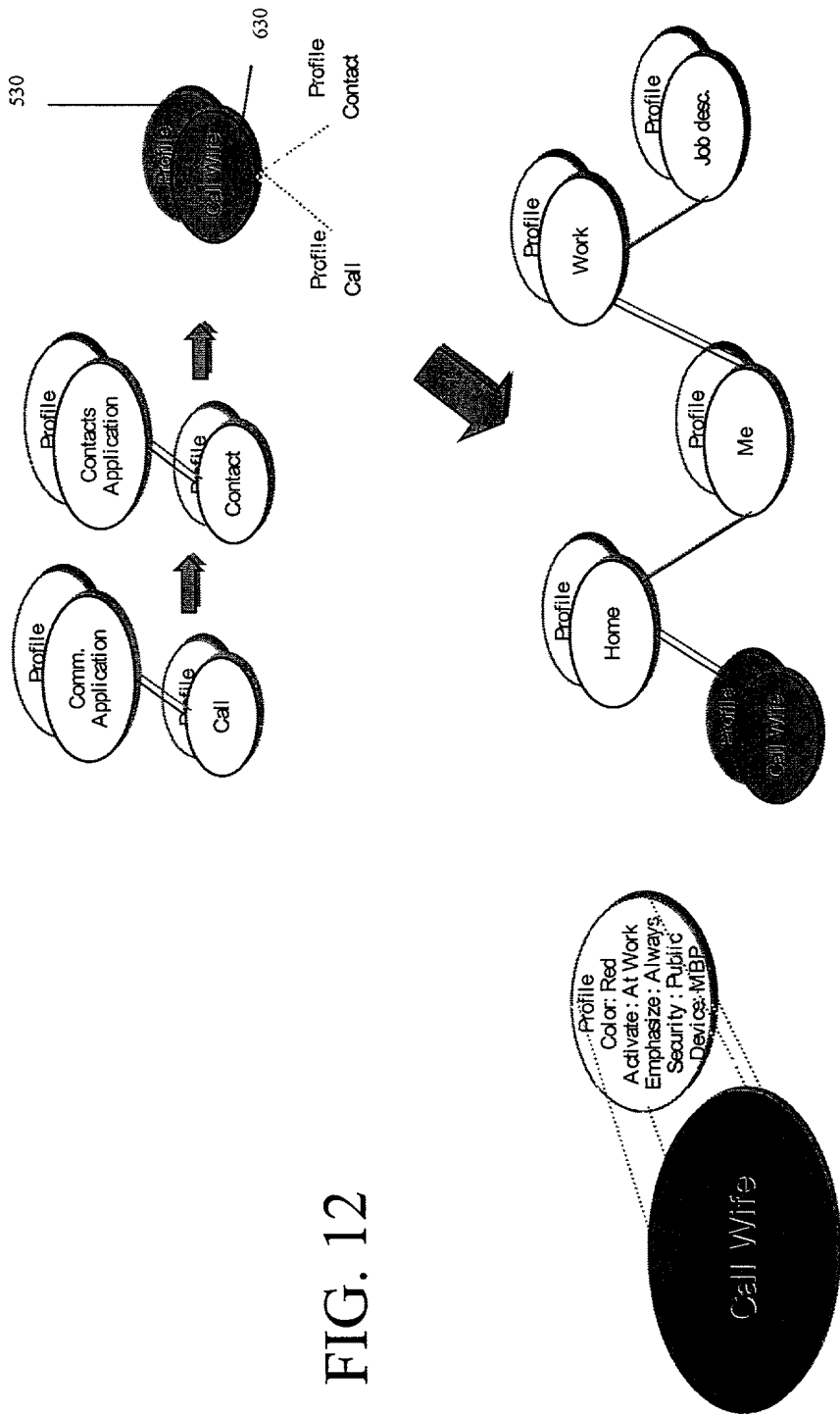
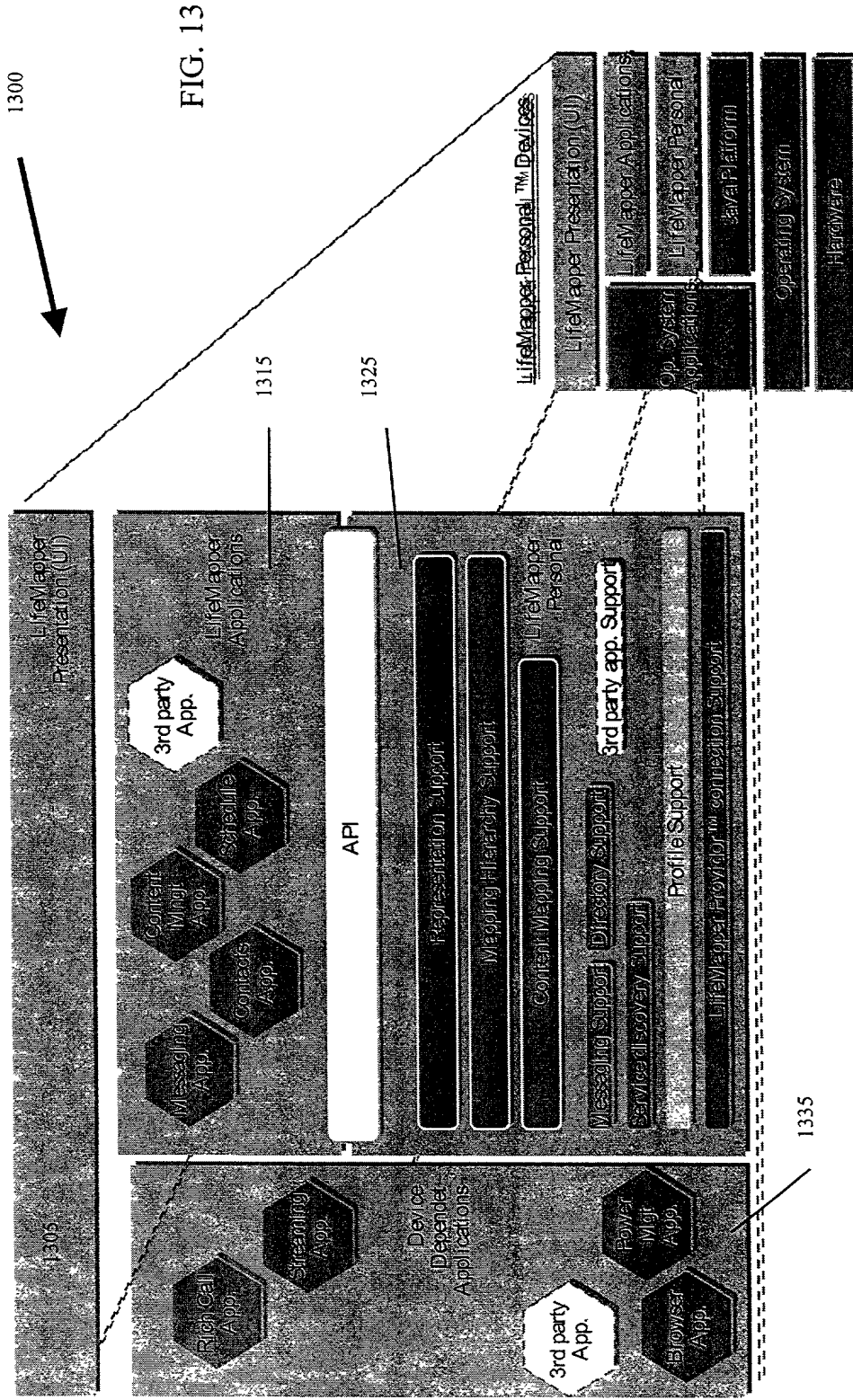
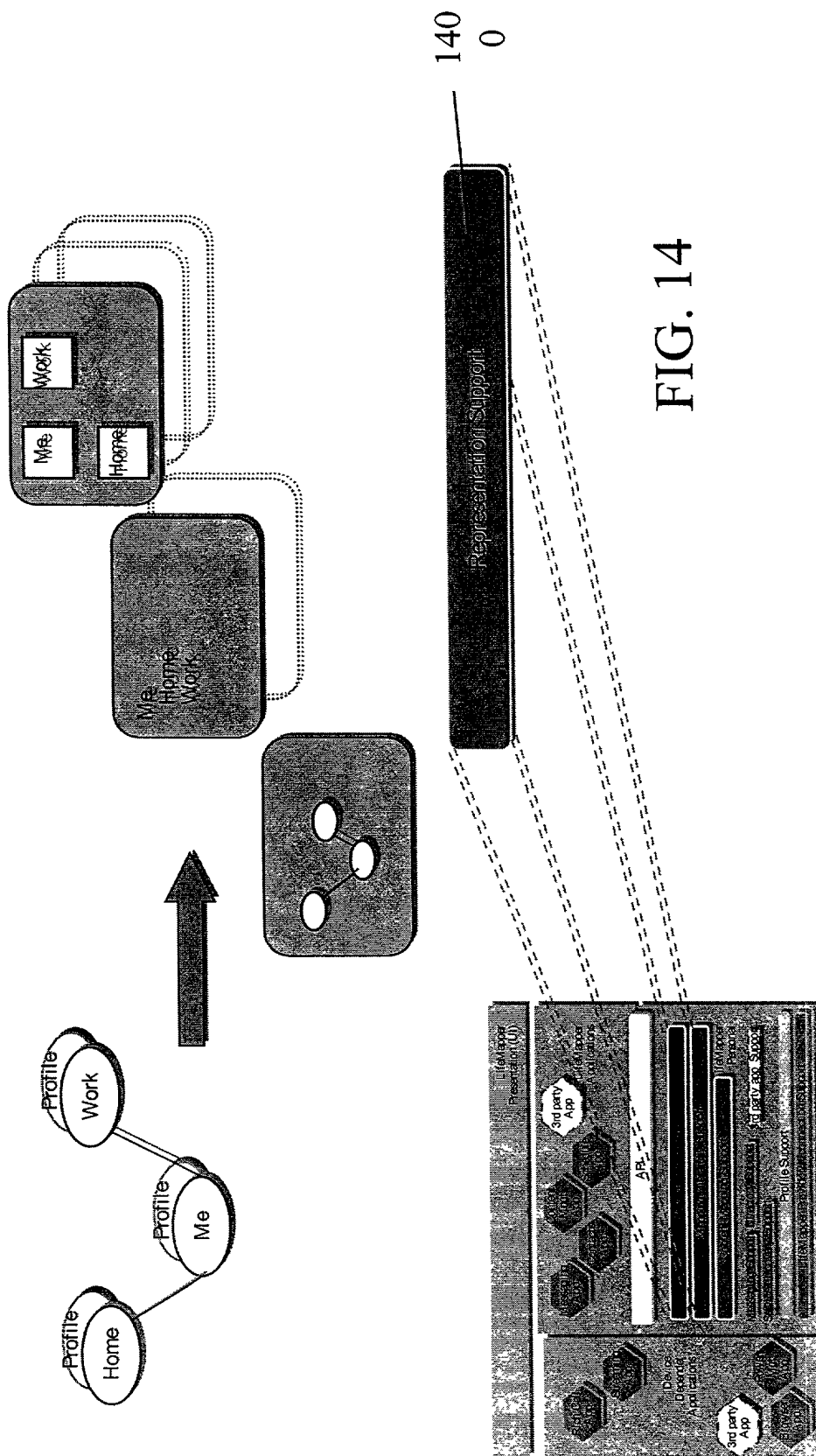


FIG. 12

Nokia LifeMapper Personal - Architecture



Nokia LifeMapper Personal – Representation support



Nokia LifeMapper Personal – Mapping Hierarchy Support

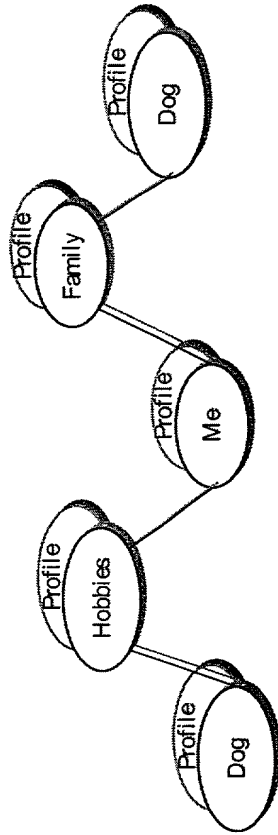
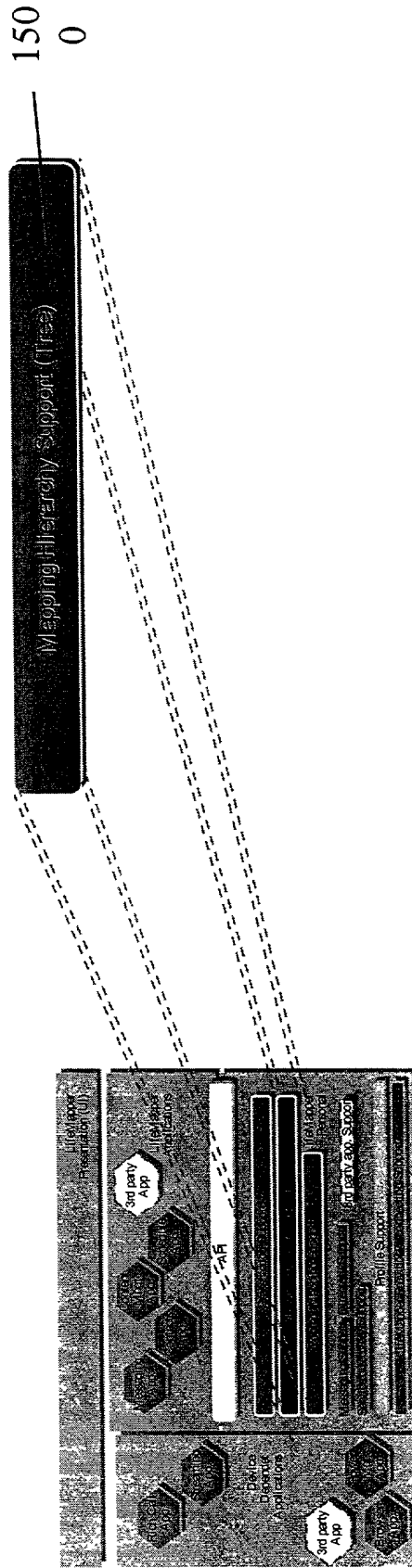


FIG. 15



Nokia Lifemapper Personal – Master Slave Communication

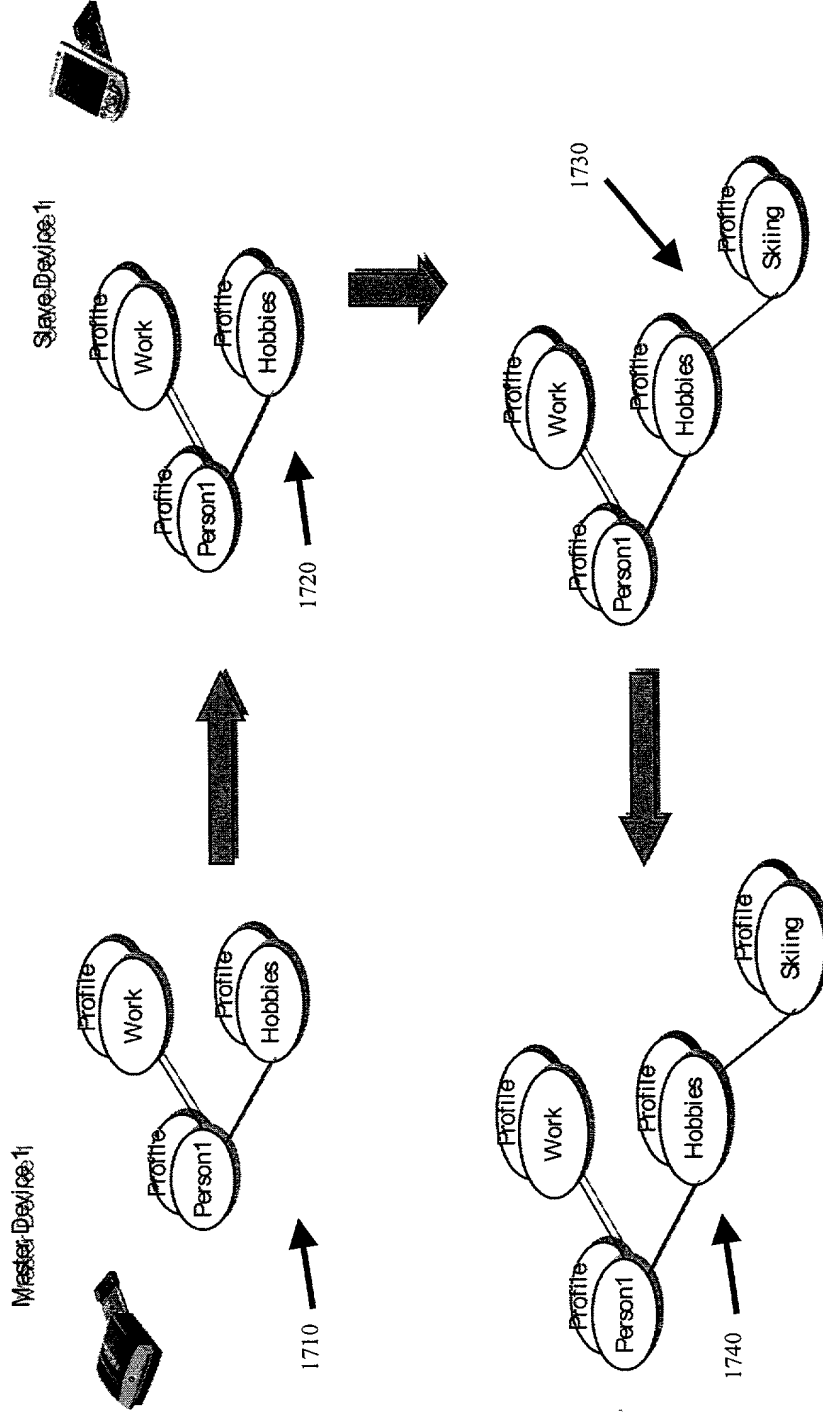


FIG. 17

Nokia LifeMapper Personal – Peer to Peer Communication

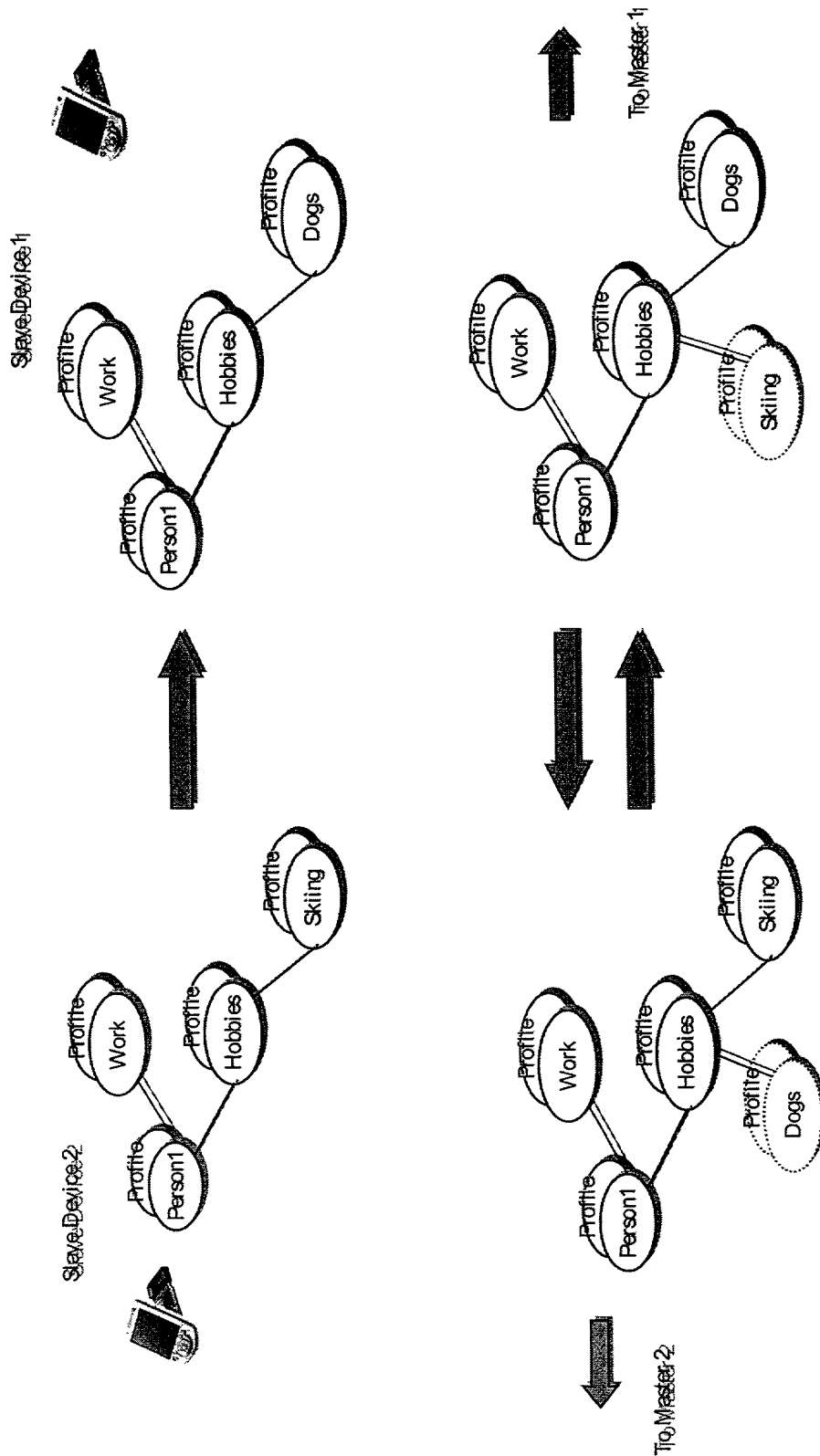


FIG. 18

Nokia LifeMapper Provider -Architecture

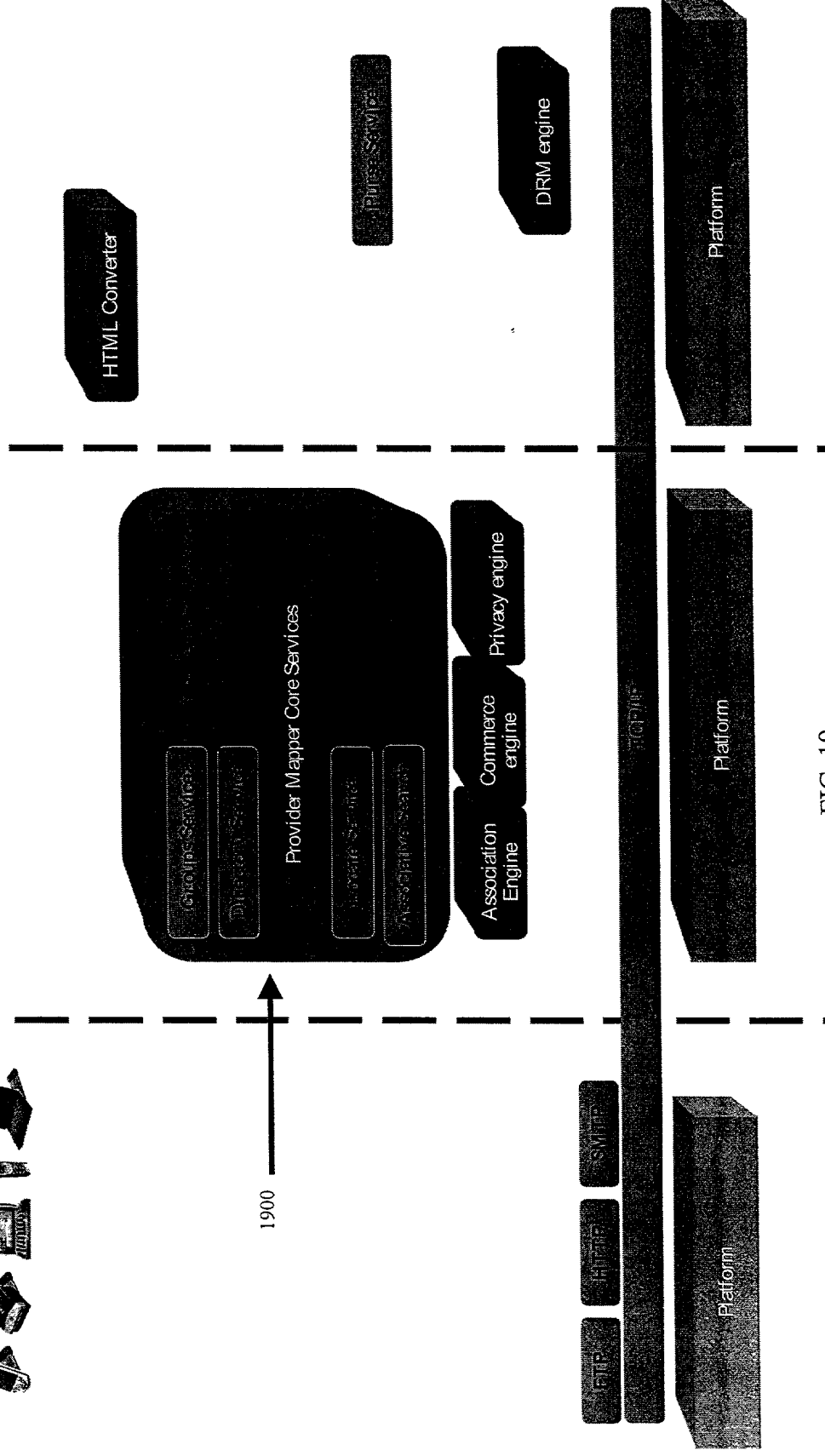


FIG. 19

Nokia LifeMapper Provider - Corporate

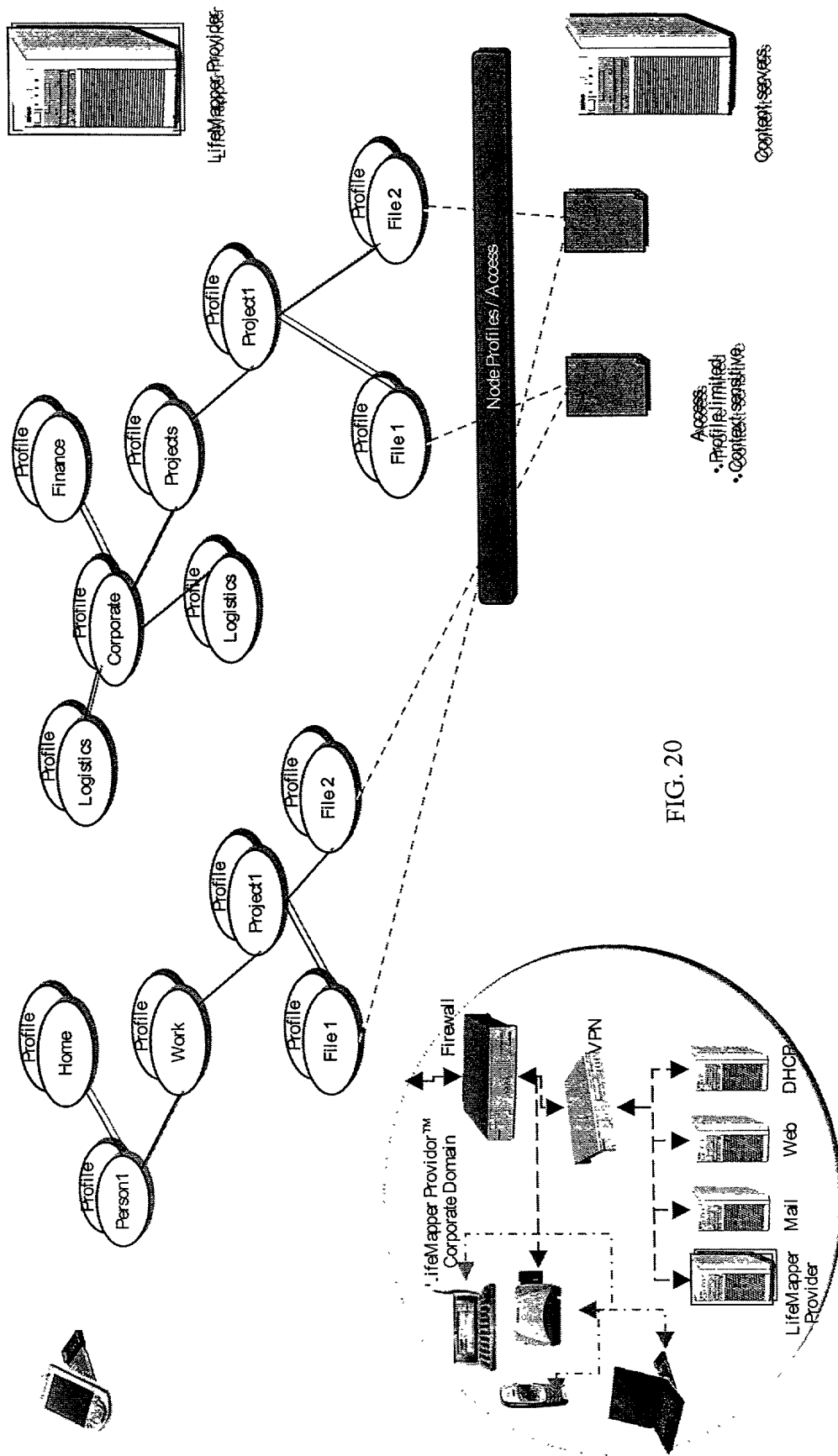


FIG. 20

Lifemapper Infrastructure

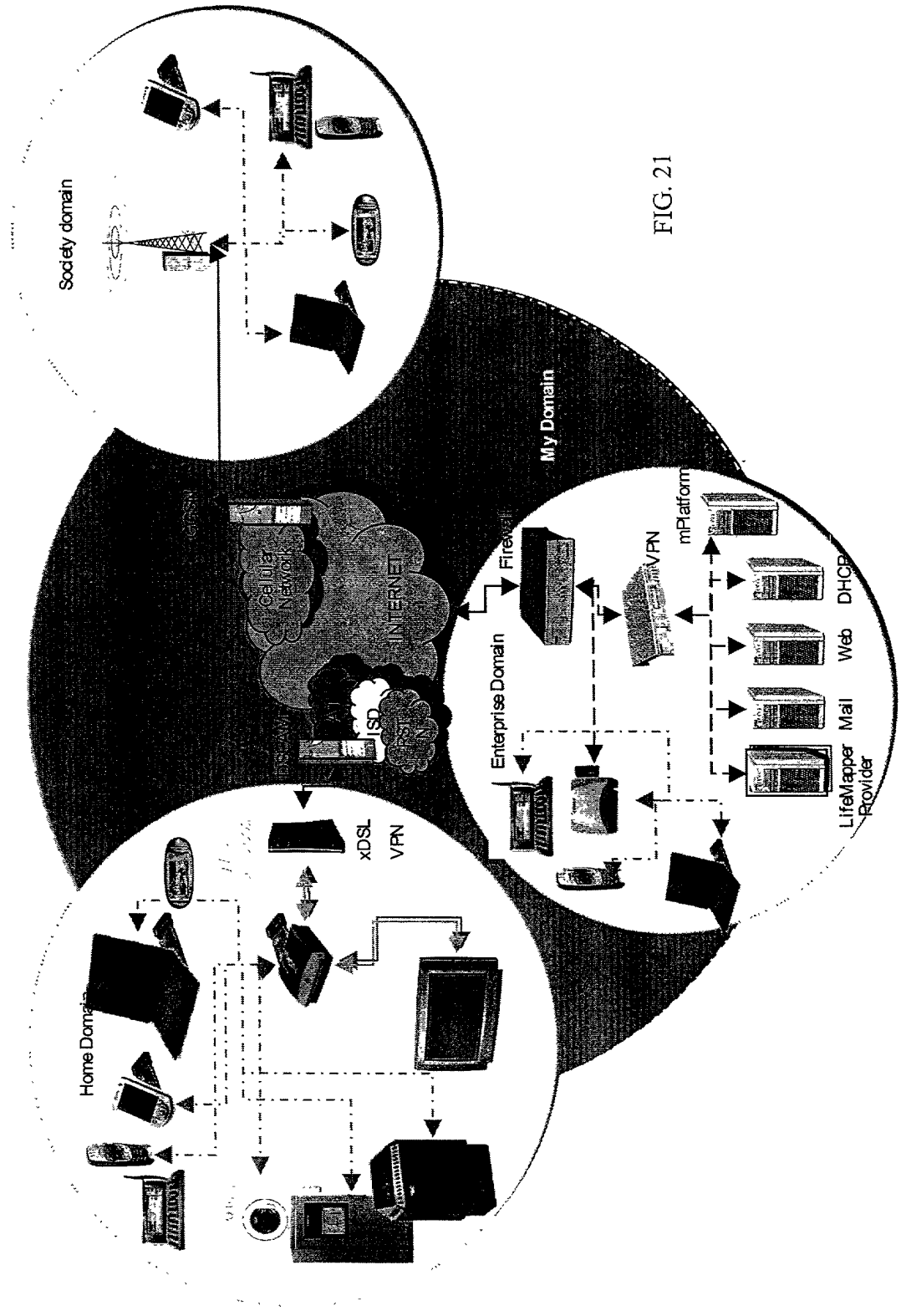


FIG. 21

How? LifeMapper as Core Element in My Domain

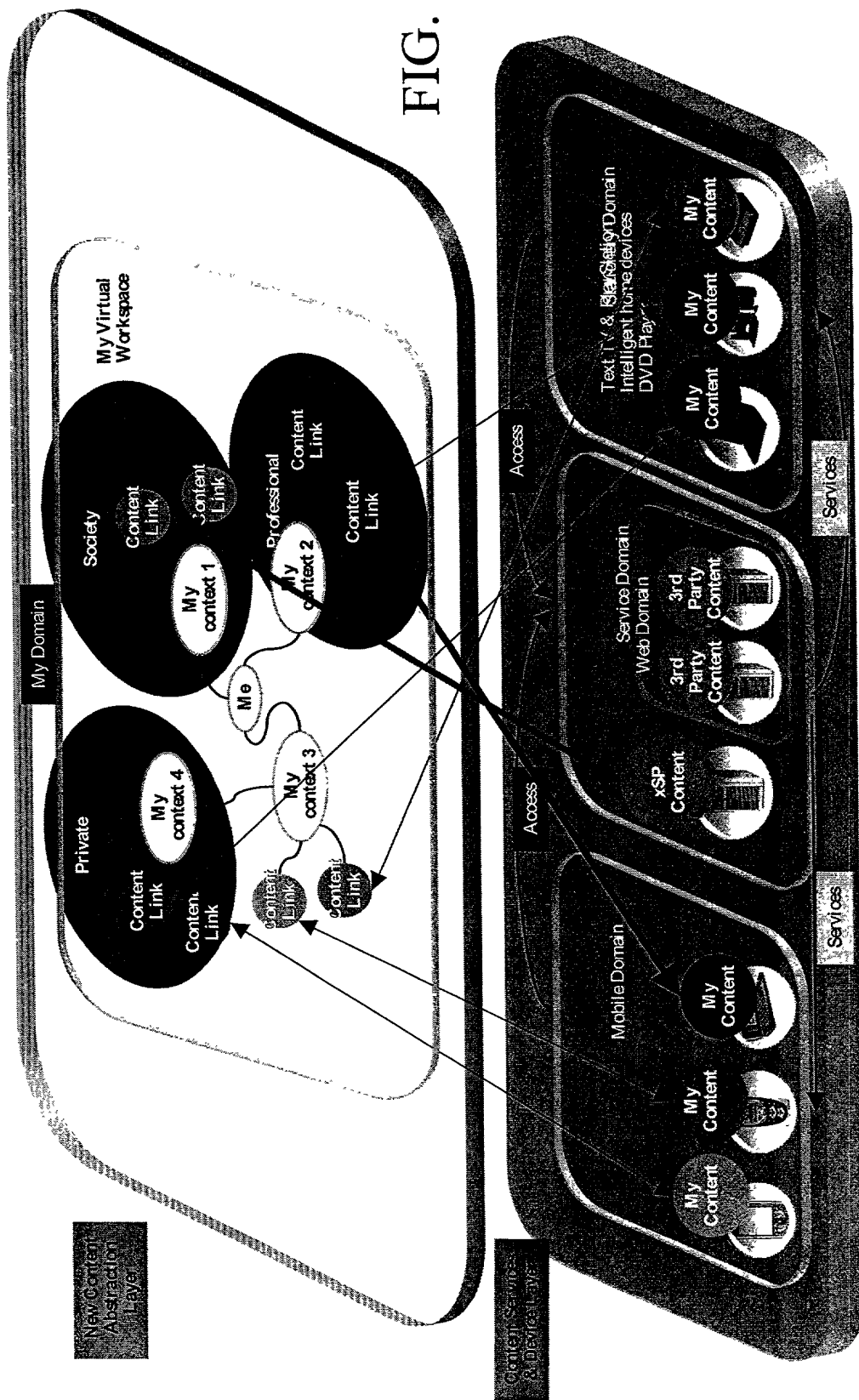


FIG. 22

209260" 04782007

My mobile life

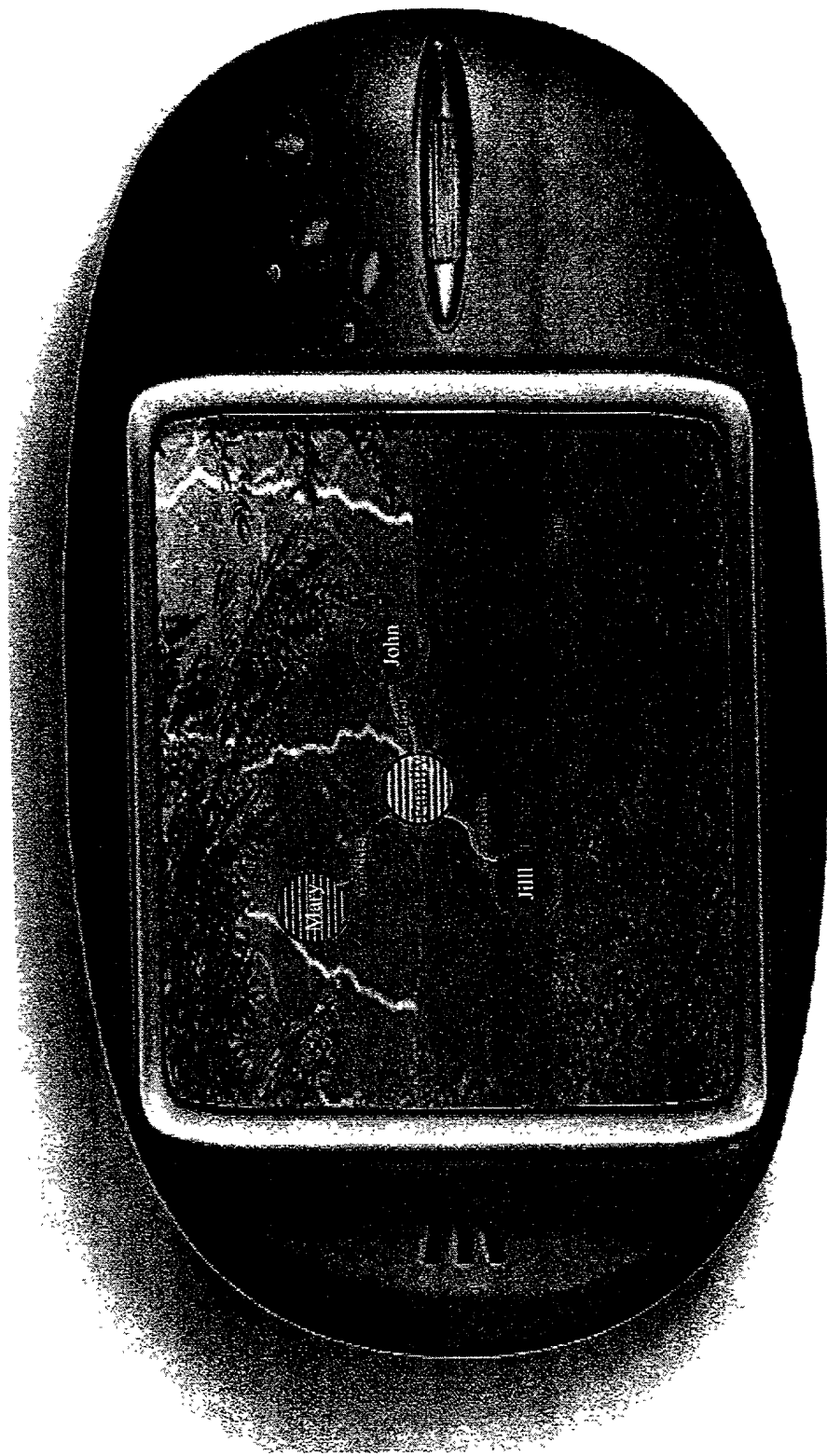


FIG 23A

20030101 04:18:00

My mobile life

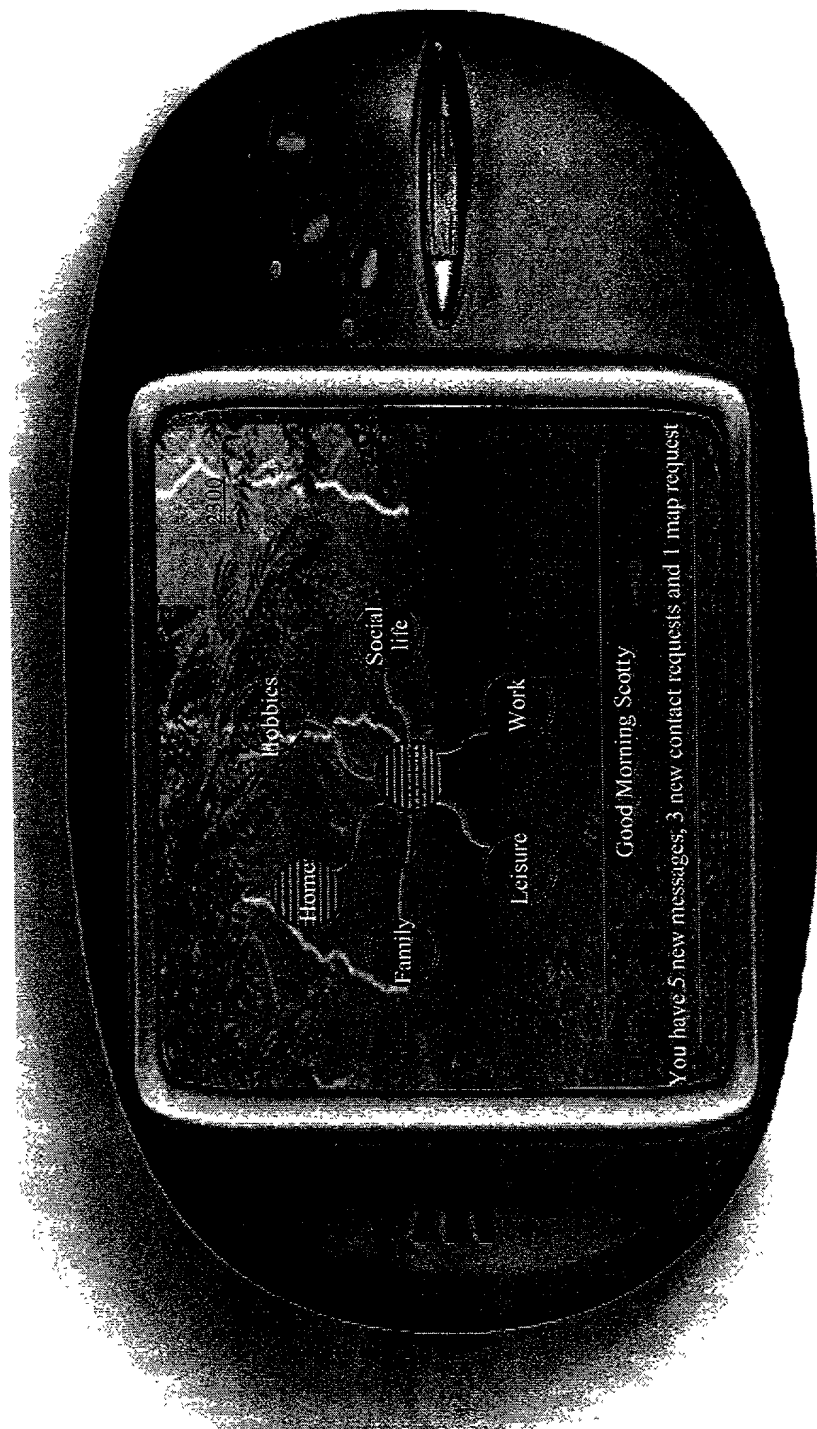


Figure 23B

2092220" 04T8200T

My mobile life

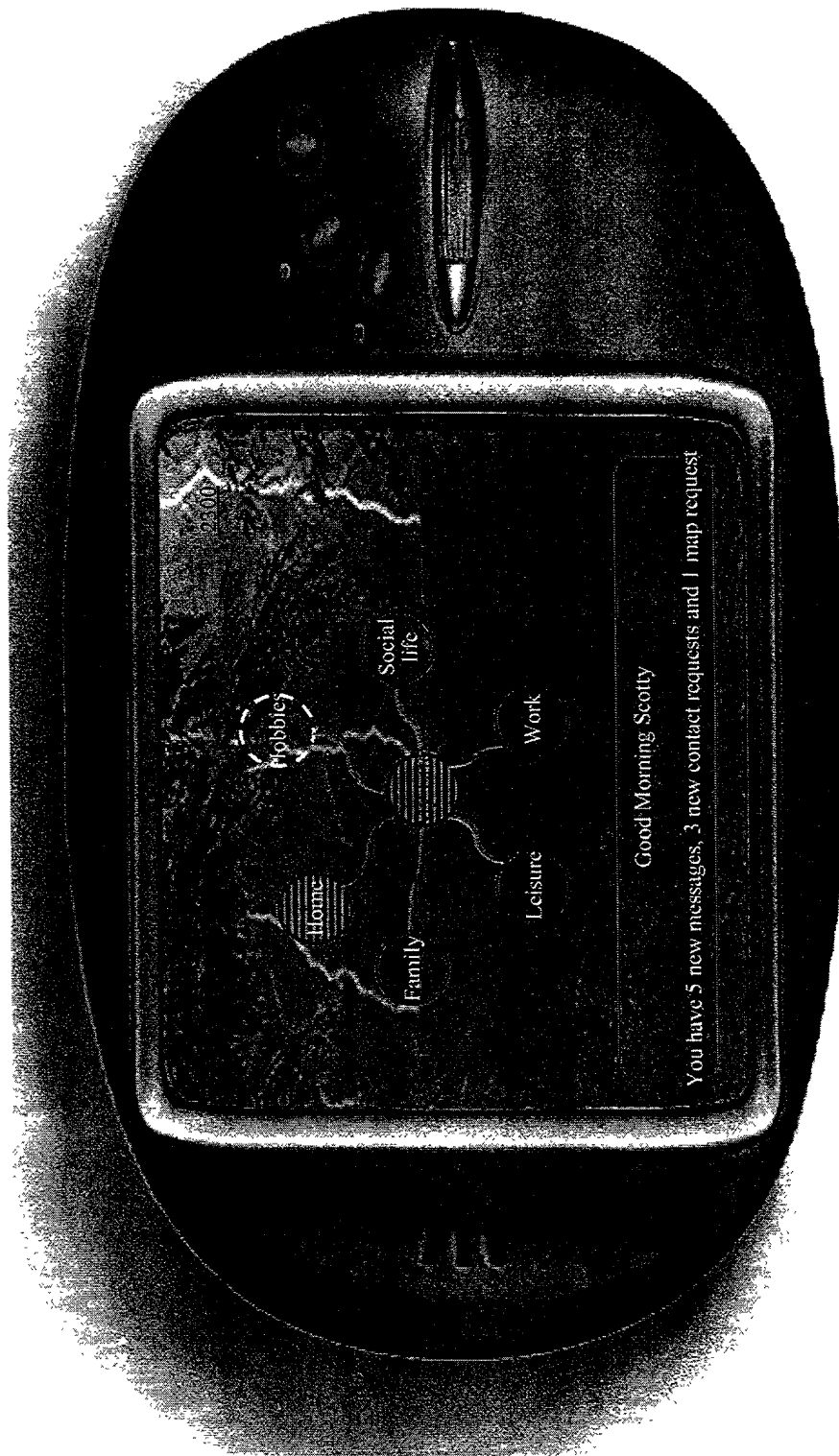


Figure 23C

COSECO® OF T3207

I organise



Figure 23D

I organise



Figure 23E

209220" 04T8200T

I collaborate

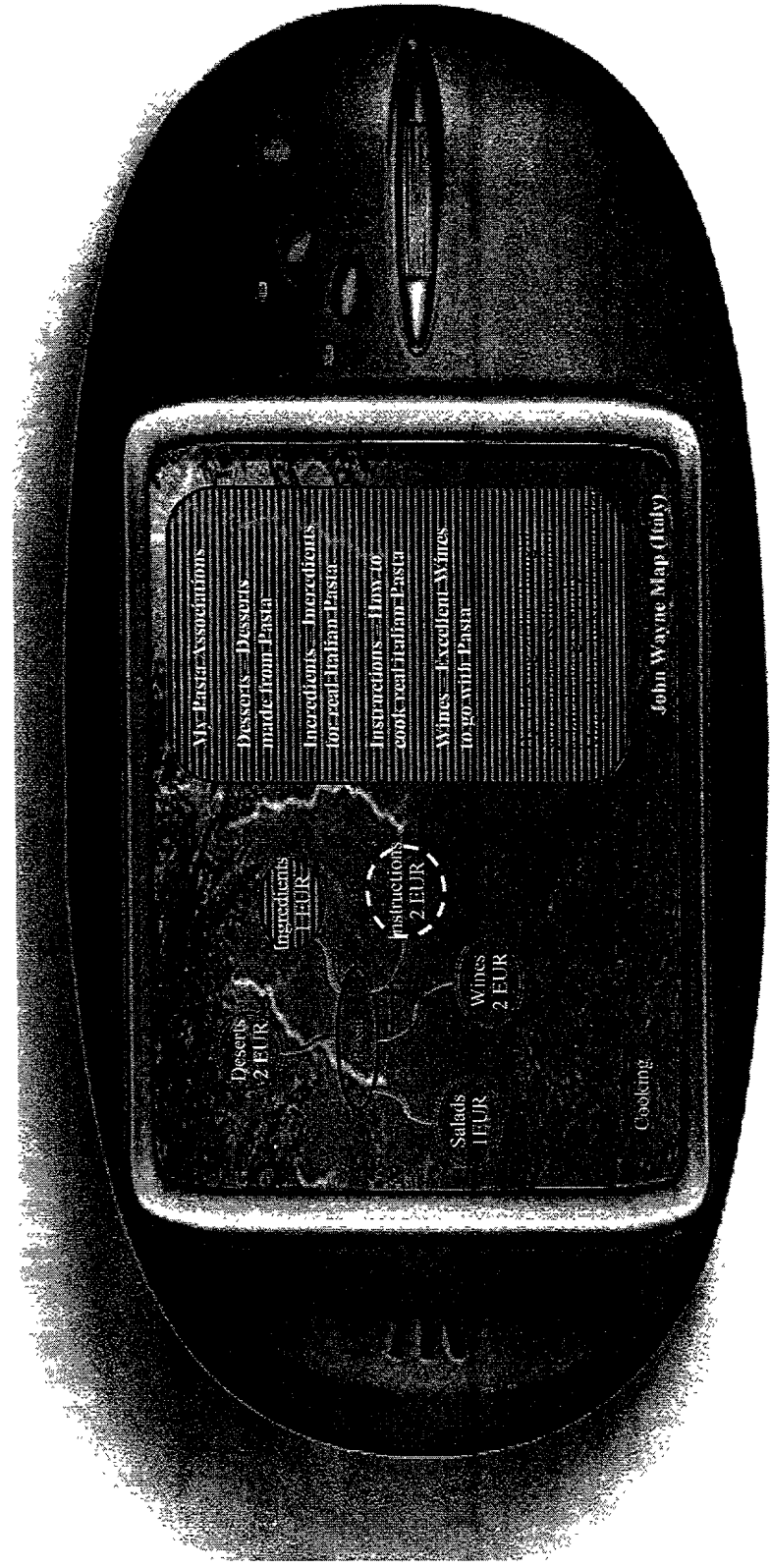


Figure 23F

I understand

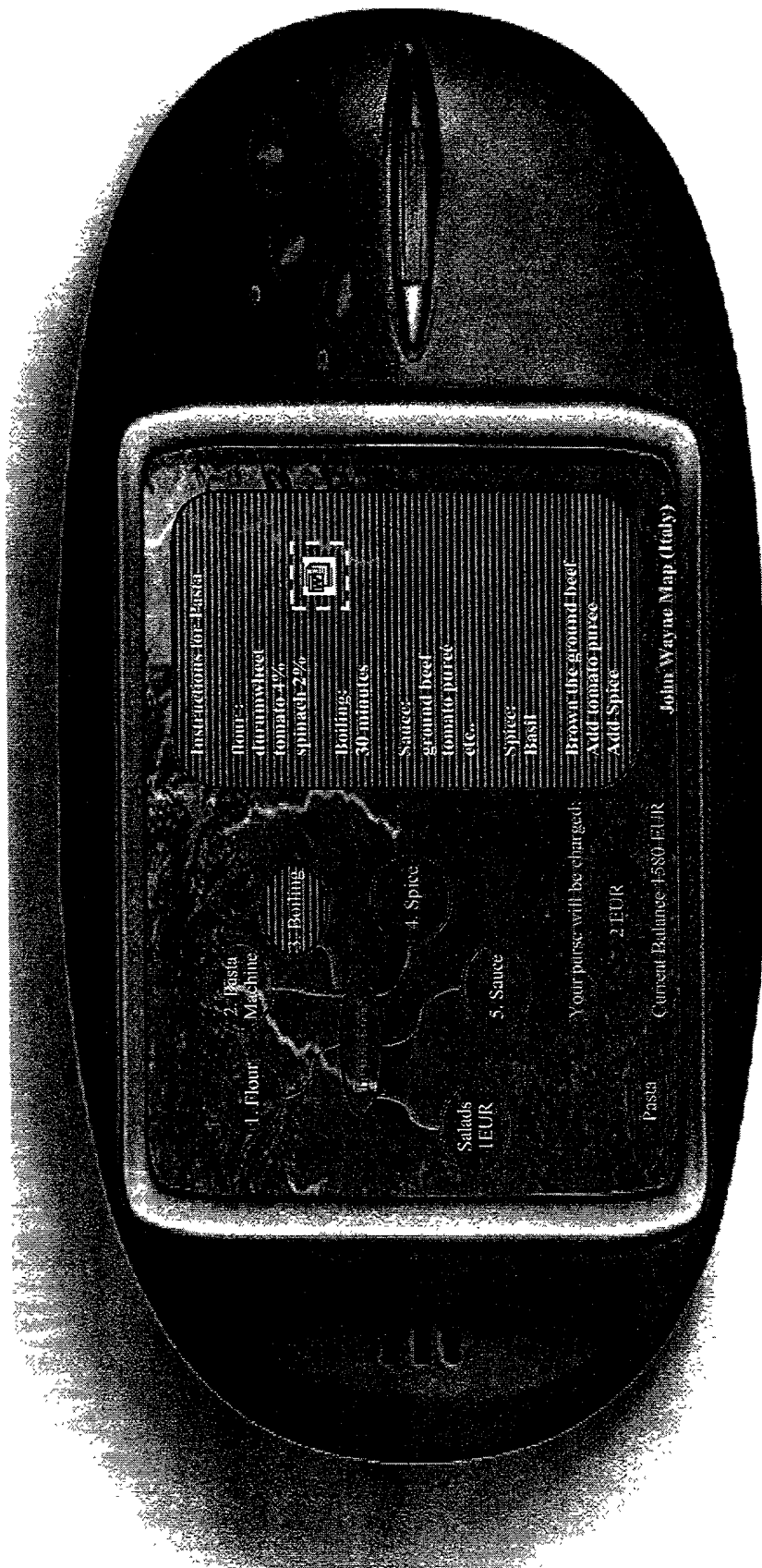


Figure 23G

I understand



209360" 04T8200T

I understand

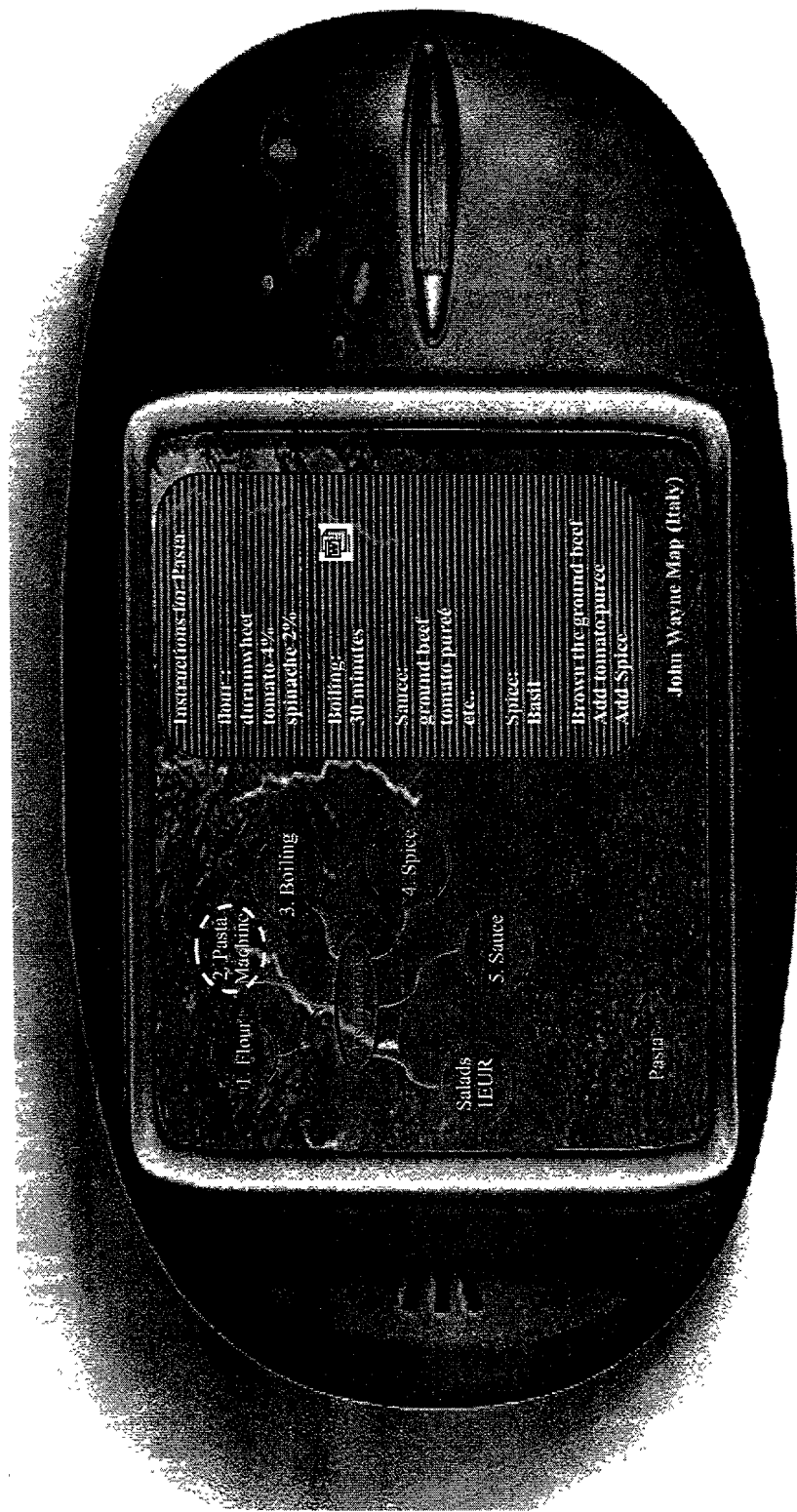


Figure 23I

209330" 04T8200T

I understand



Figure 23J

I shop

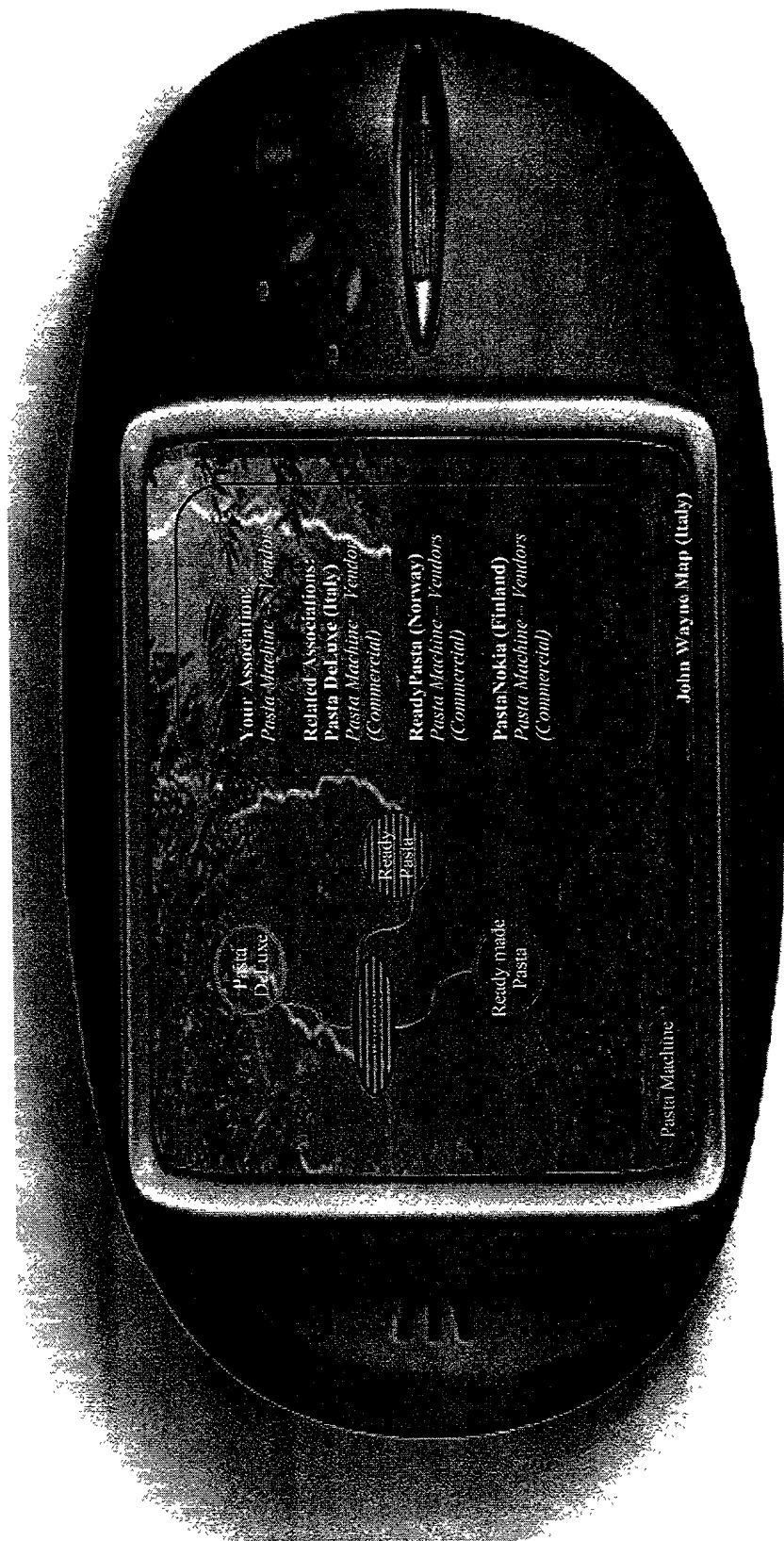


Figure 23K

20960" 0482001

I shop



Figure 23L

209360" 04T8200T

I shop

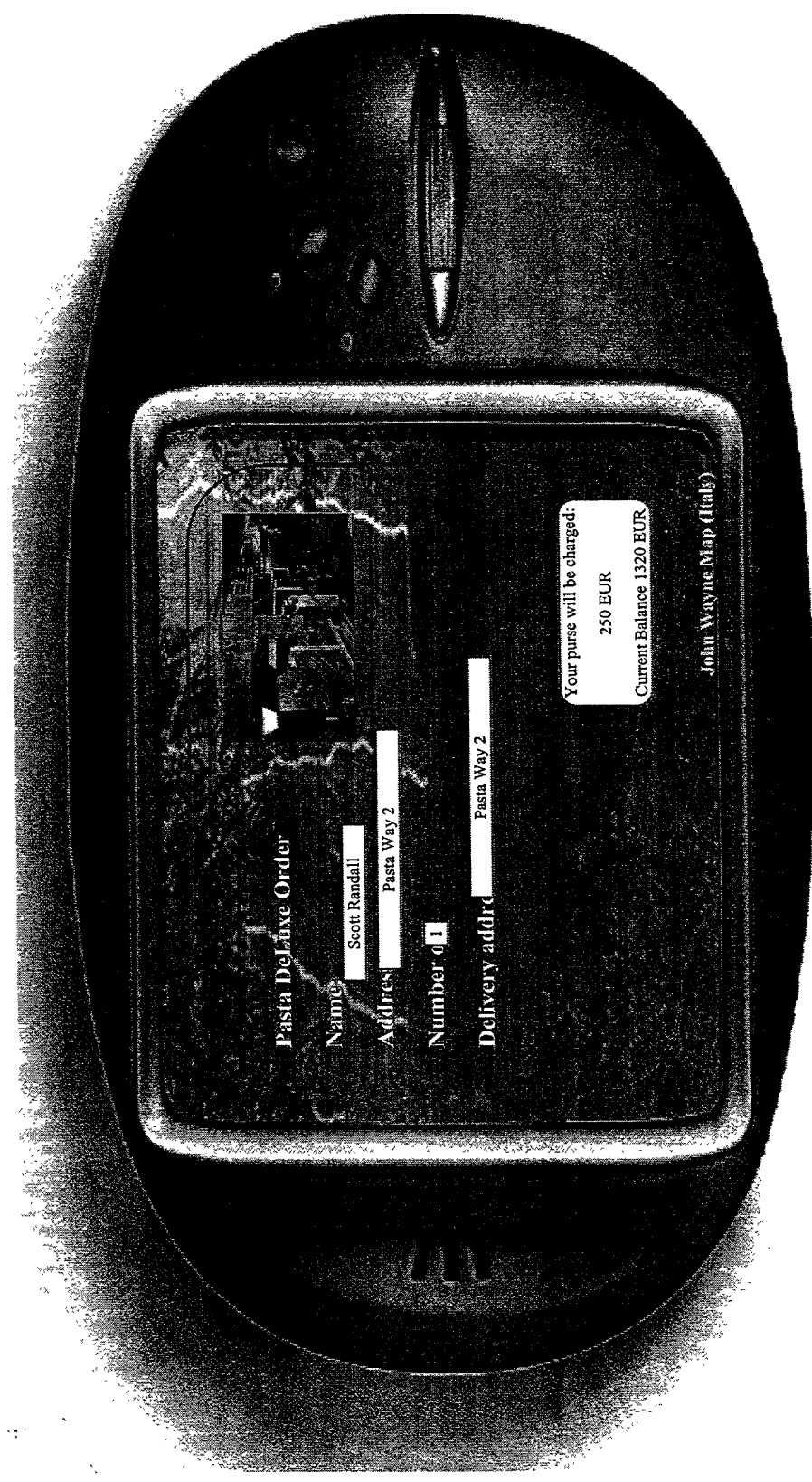


Figure 23M

I collaborate

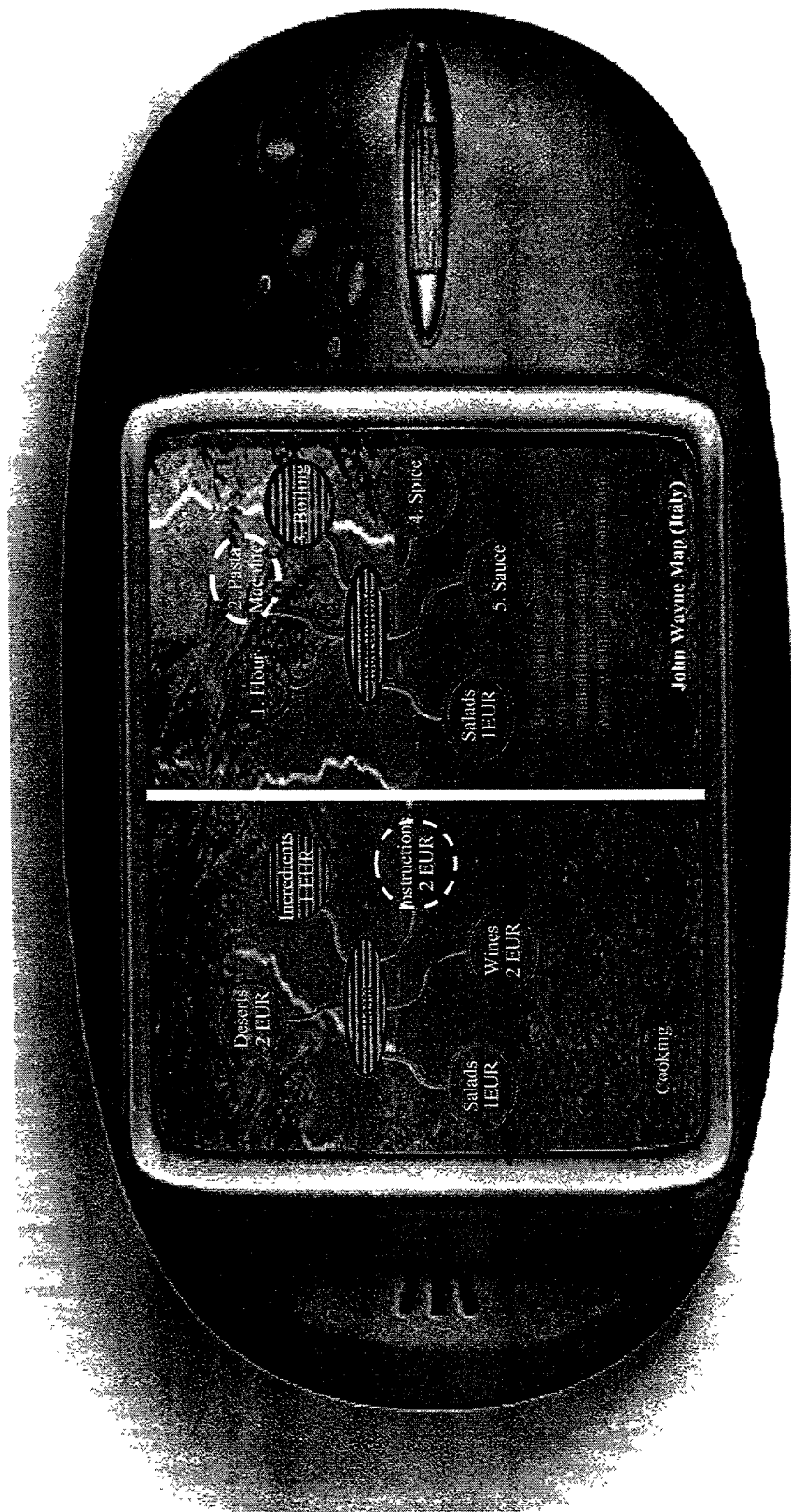


Figure 23N

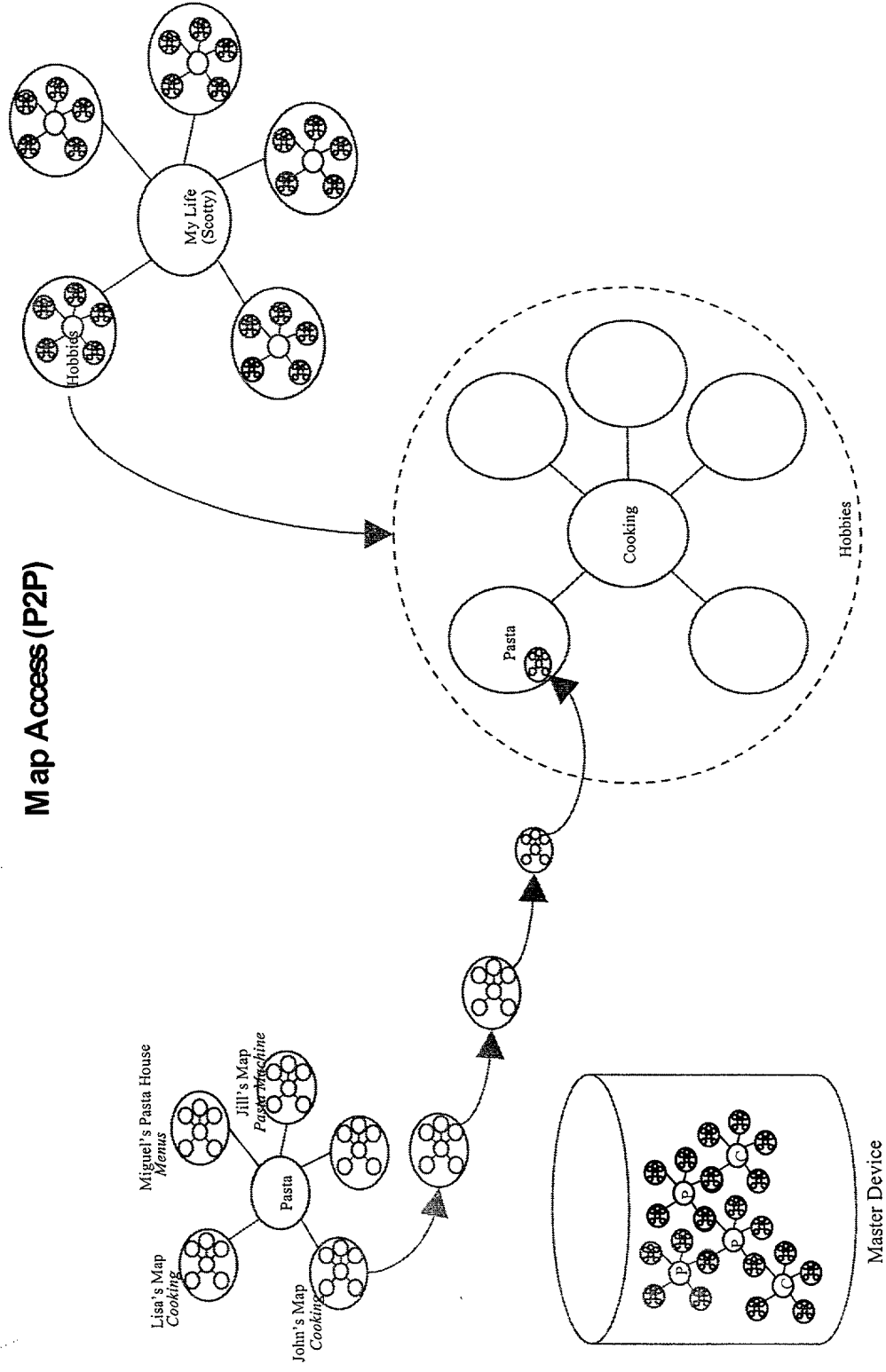


Figure 230

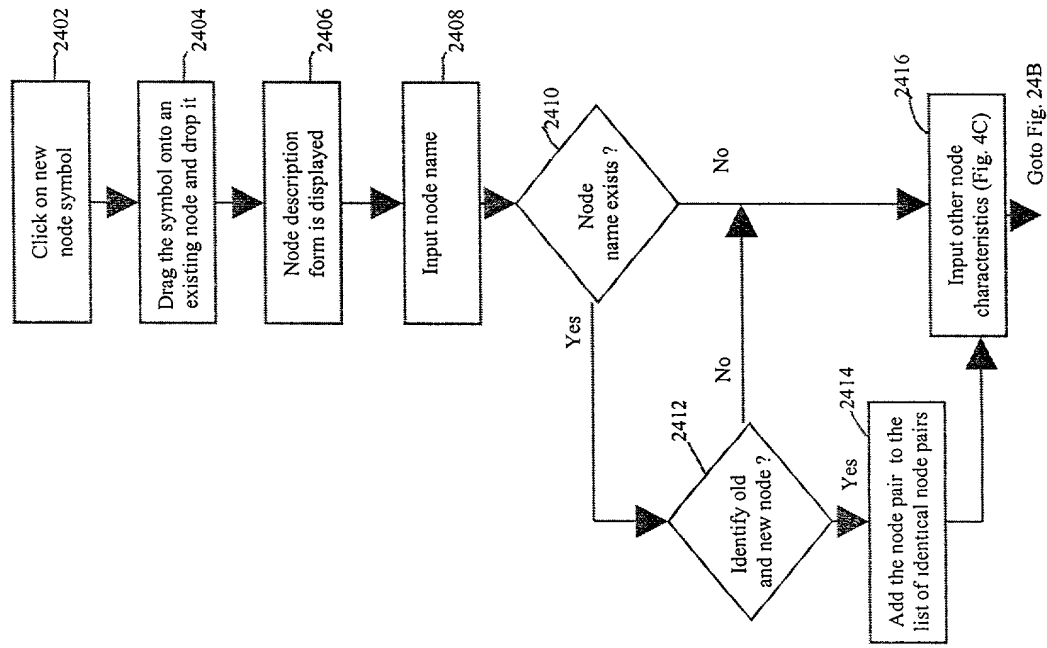


Figure 24A (Creating a new node & a new edge)

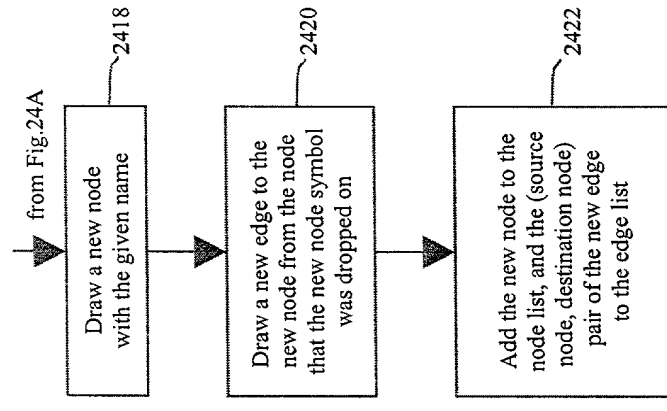
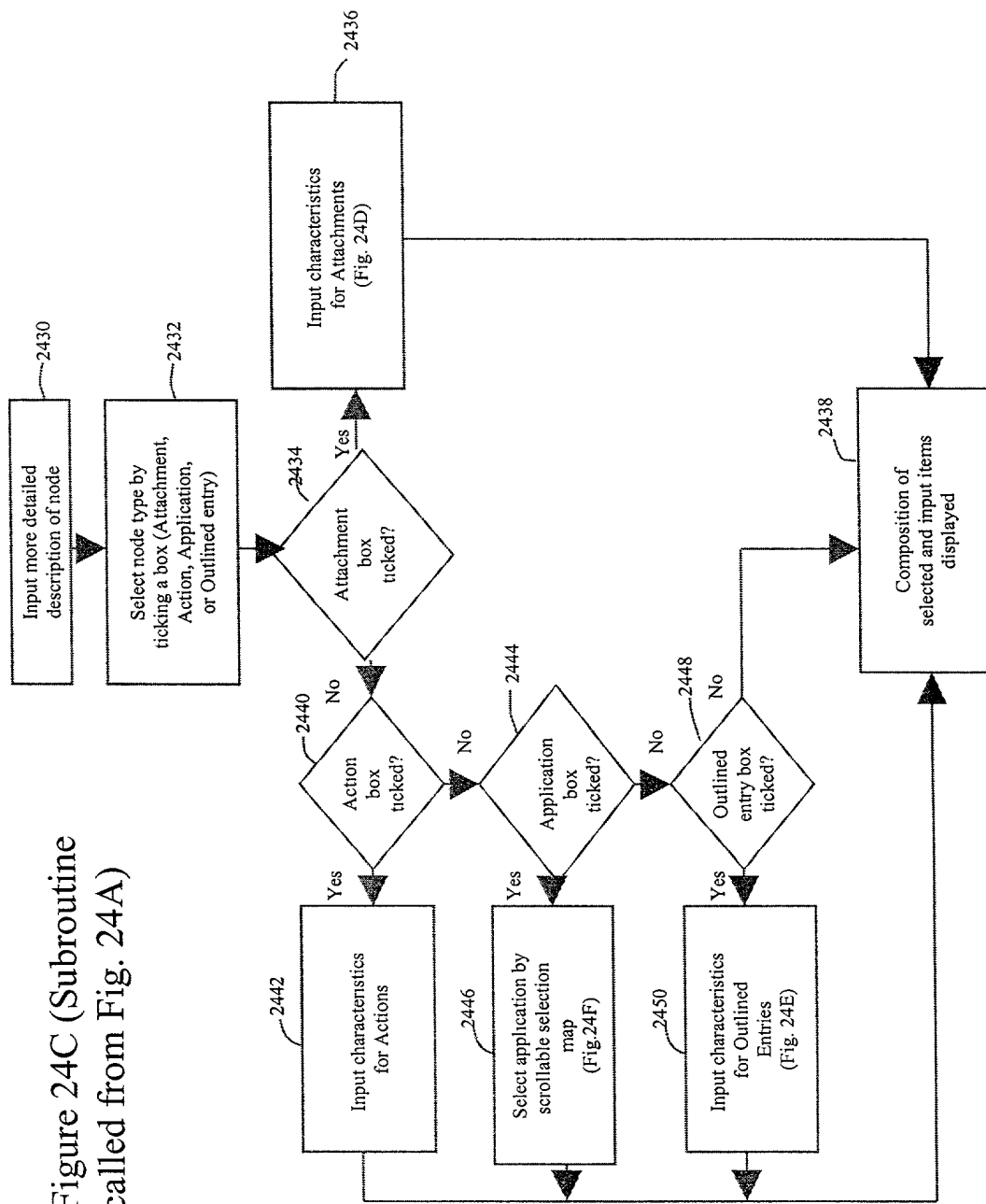


Figure 24B (Creating a new node & a new edge, cont'd)

Figure 24C (Subroutine
called from Fig. 24A)



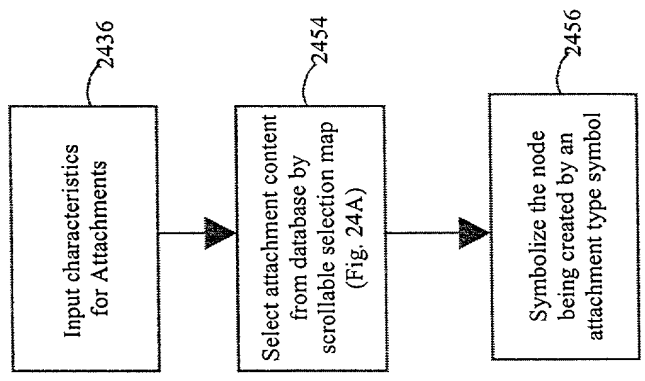


Figure 24D (Subroutine called from Fig. 24C)

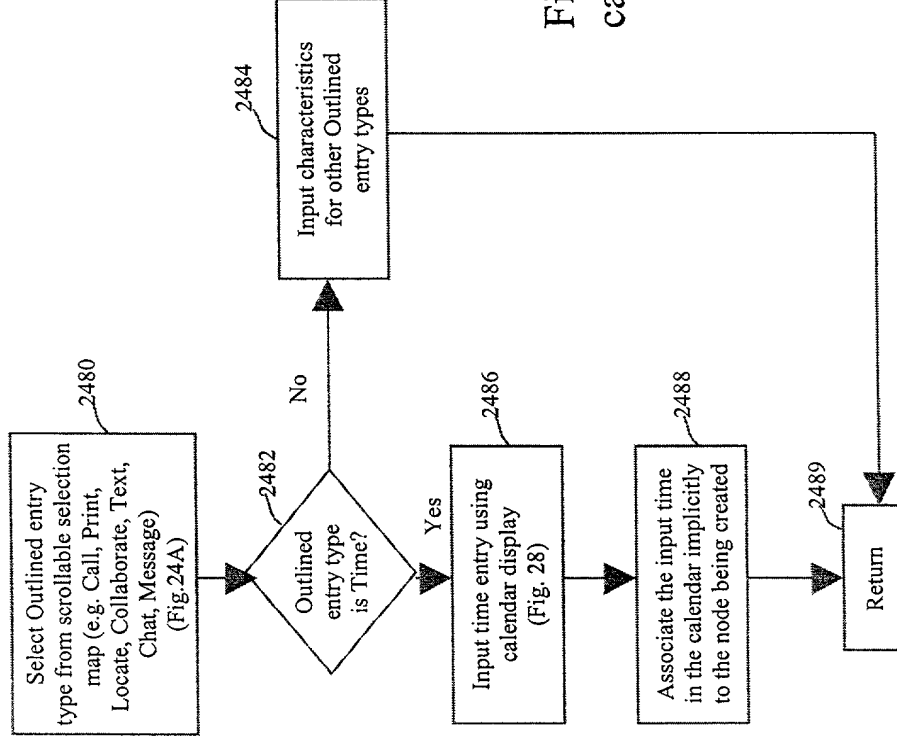


Figure 24E (Subroutine called from Fig. 24C)

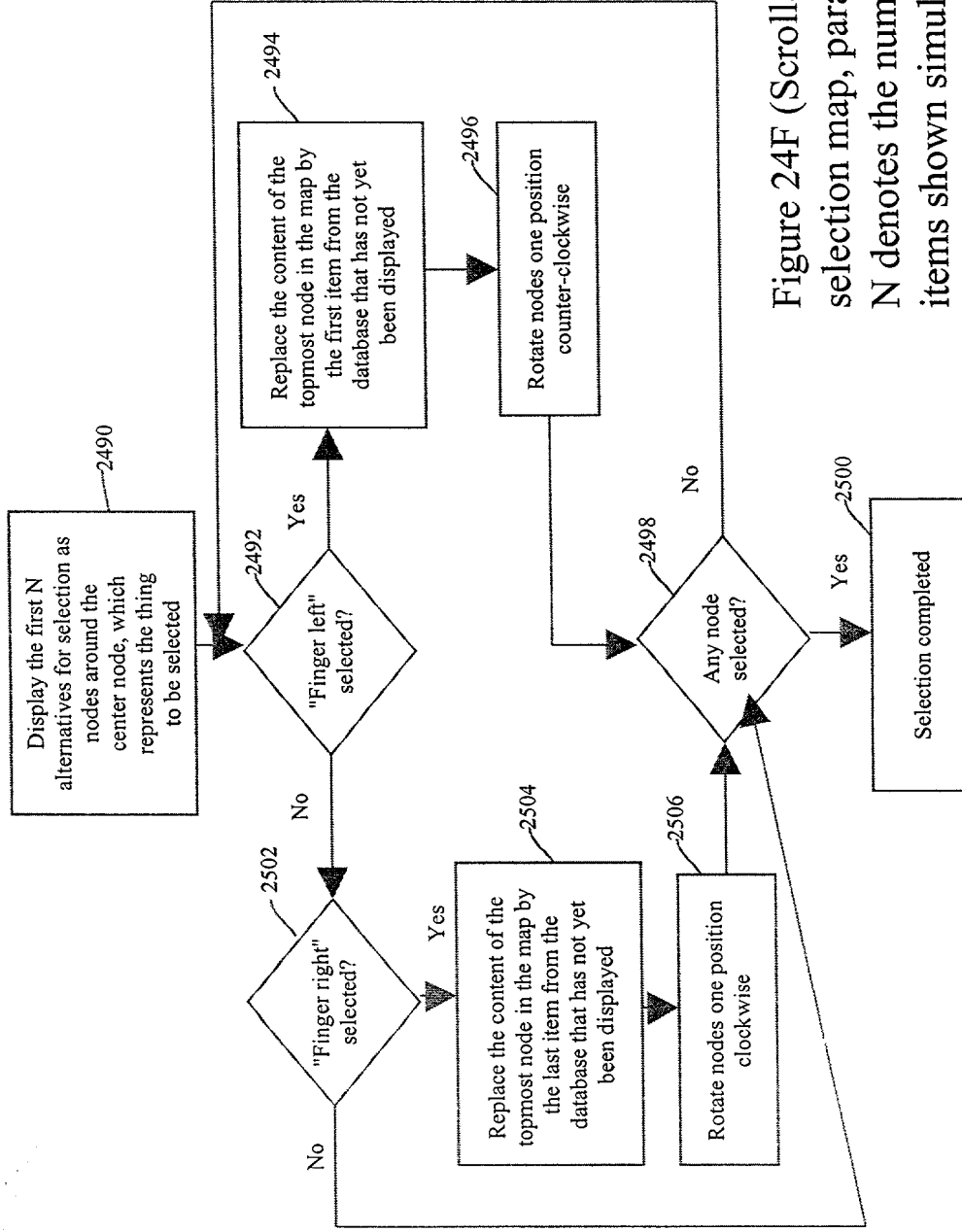


Figure 24F (Scrollable selection map, parameter N denotes the number of items shown simultaneously in the map)

[illegible]

Figure 25A

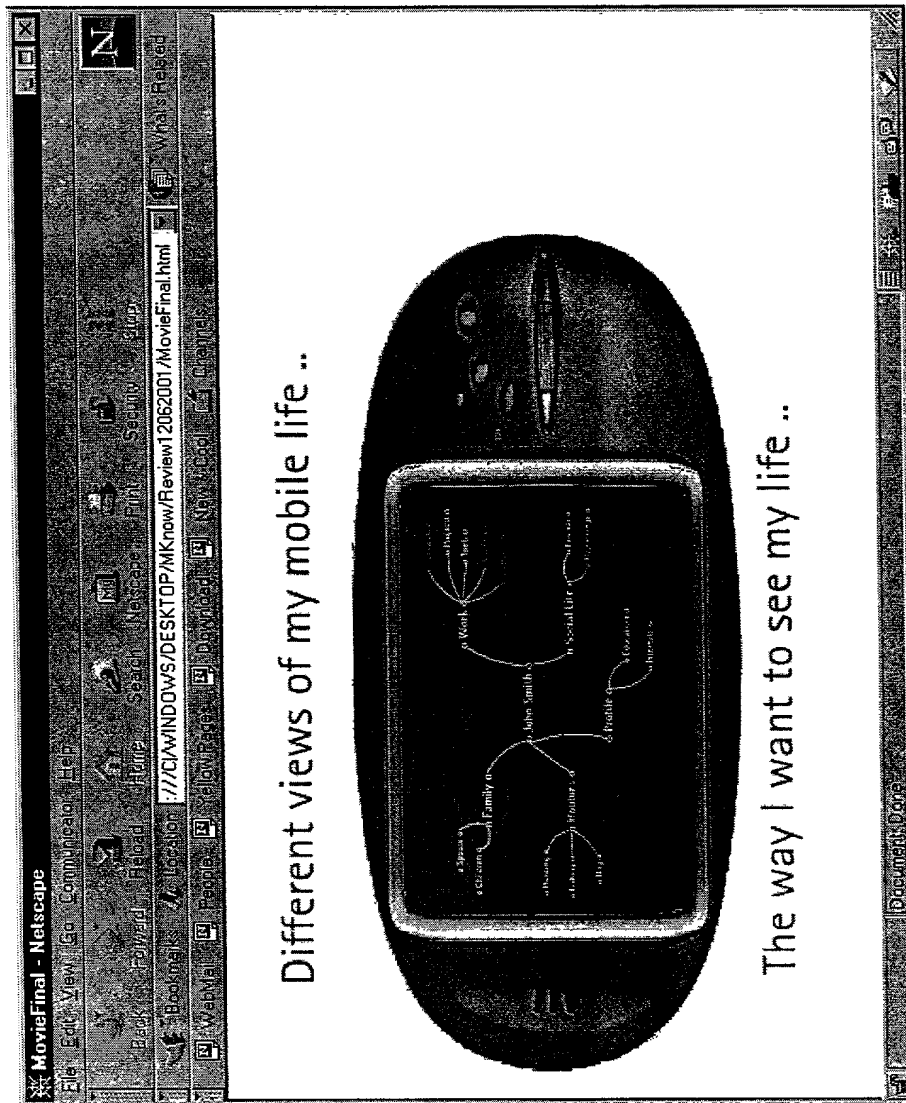


Figure 25B

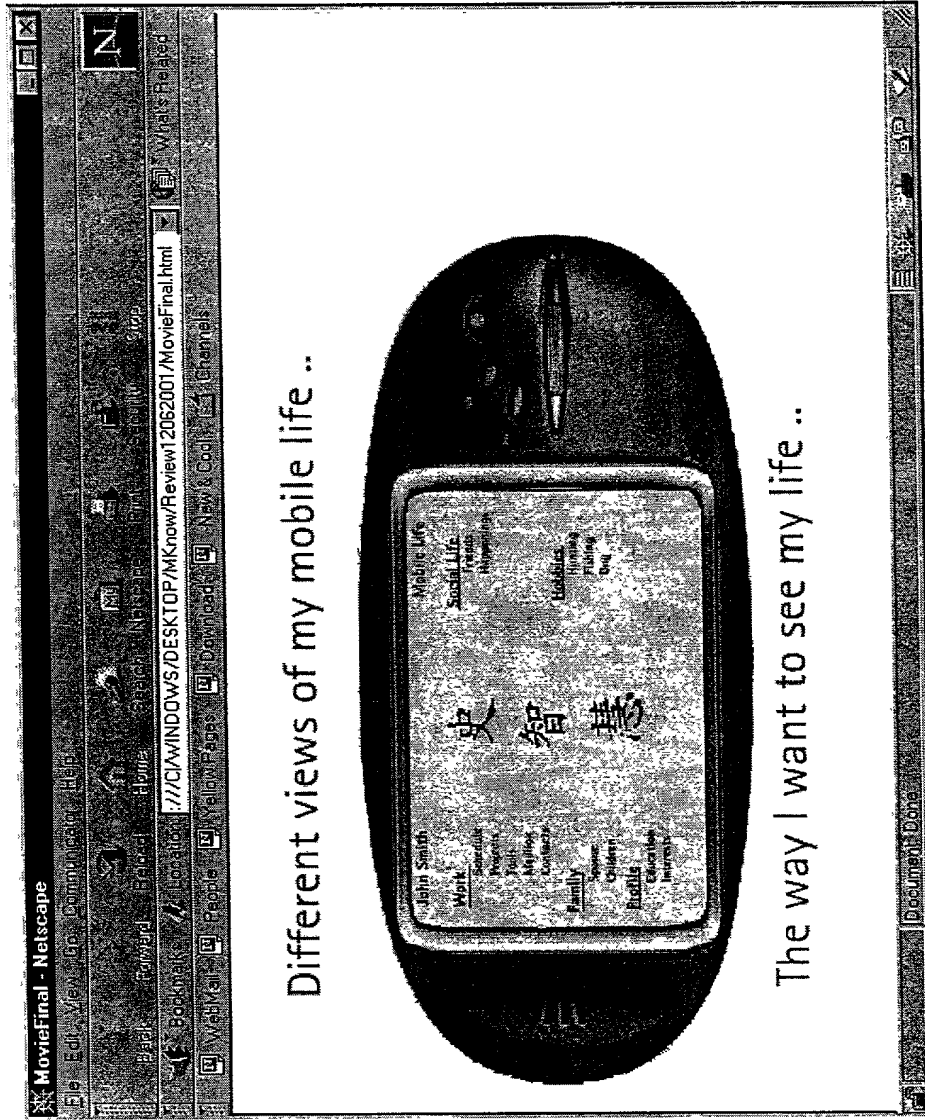


Figure 25C



Figure 25D

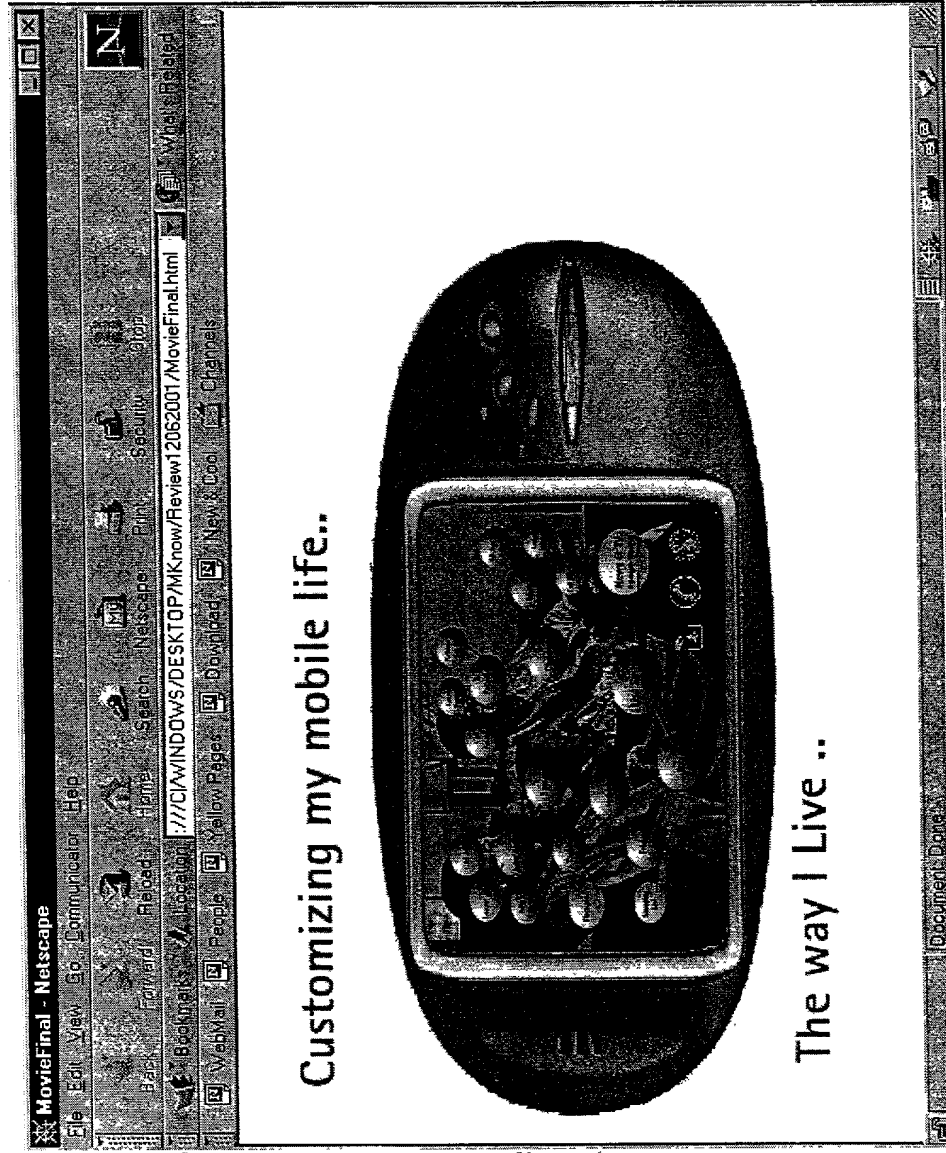
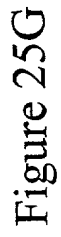


Figure 25E

A circular diagram showing the distribution of 1000 respondents by age group. The circle is divided into segments representing different age ranges: 18-24, 25-34, 35-44, 45-54, 55-64, 65-74, 75-84, and 85+. The segments are labeled with their respective percentages of the total respondents.



20030303 04:29:00

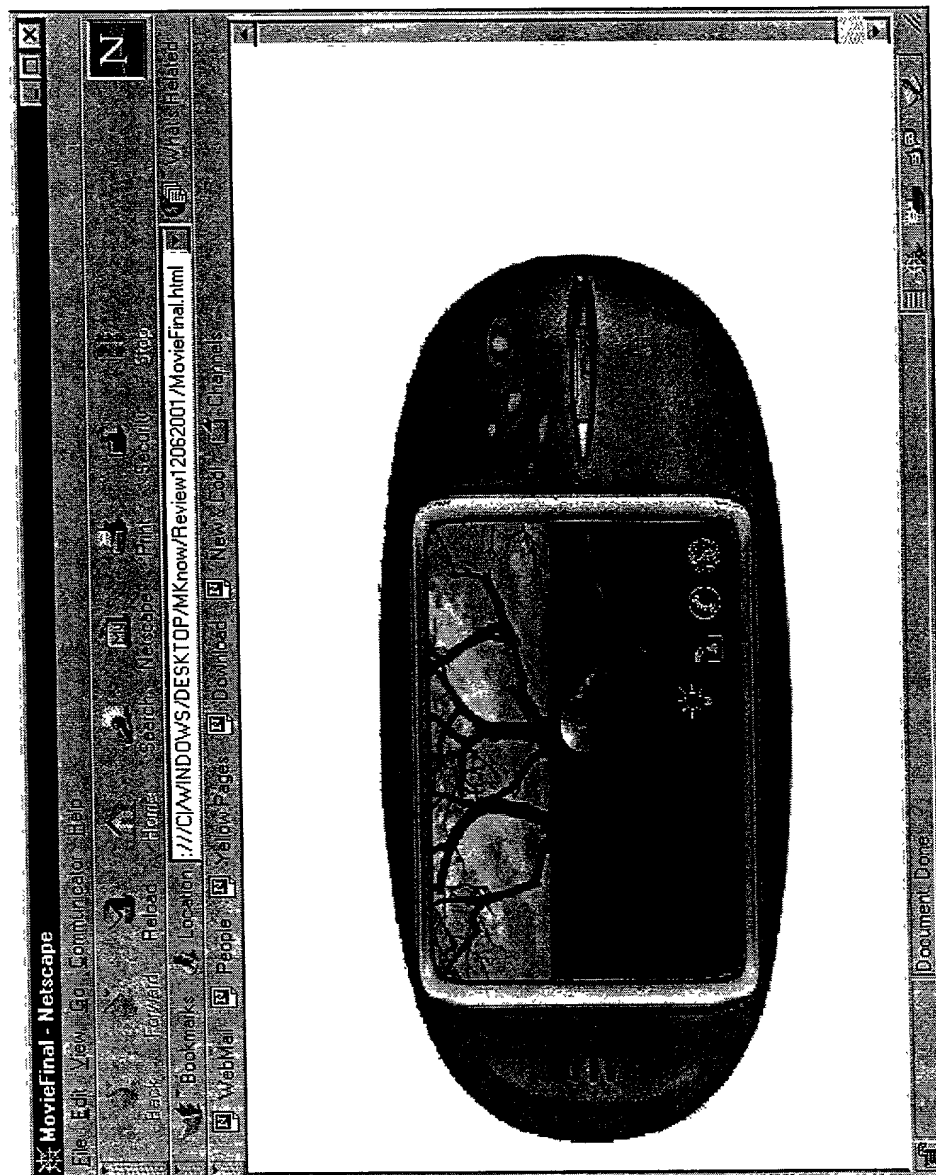


Figure 26A

2003.04.04 04:30:07

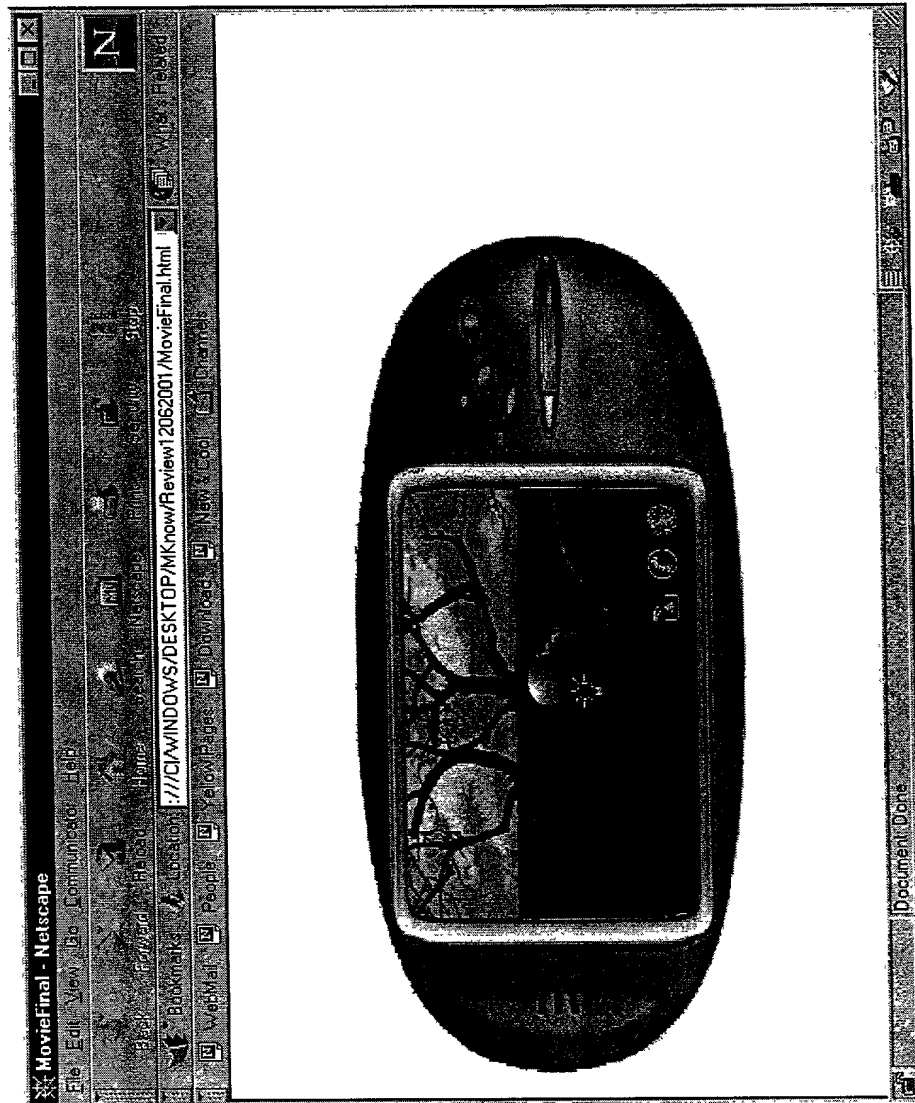


Figure 26B

20090904T182007

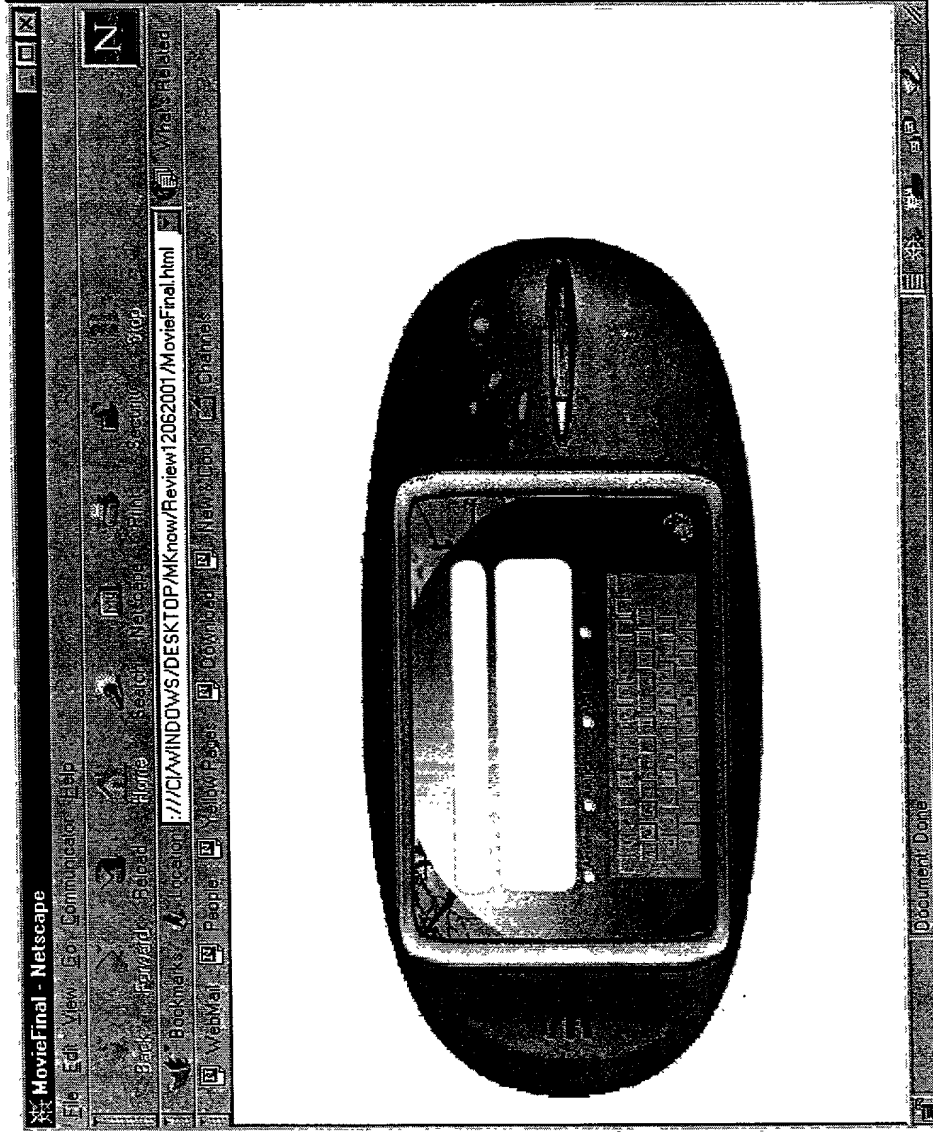


Figure 26C

209260 0472007

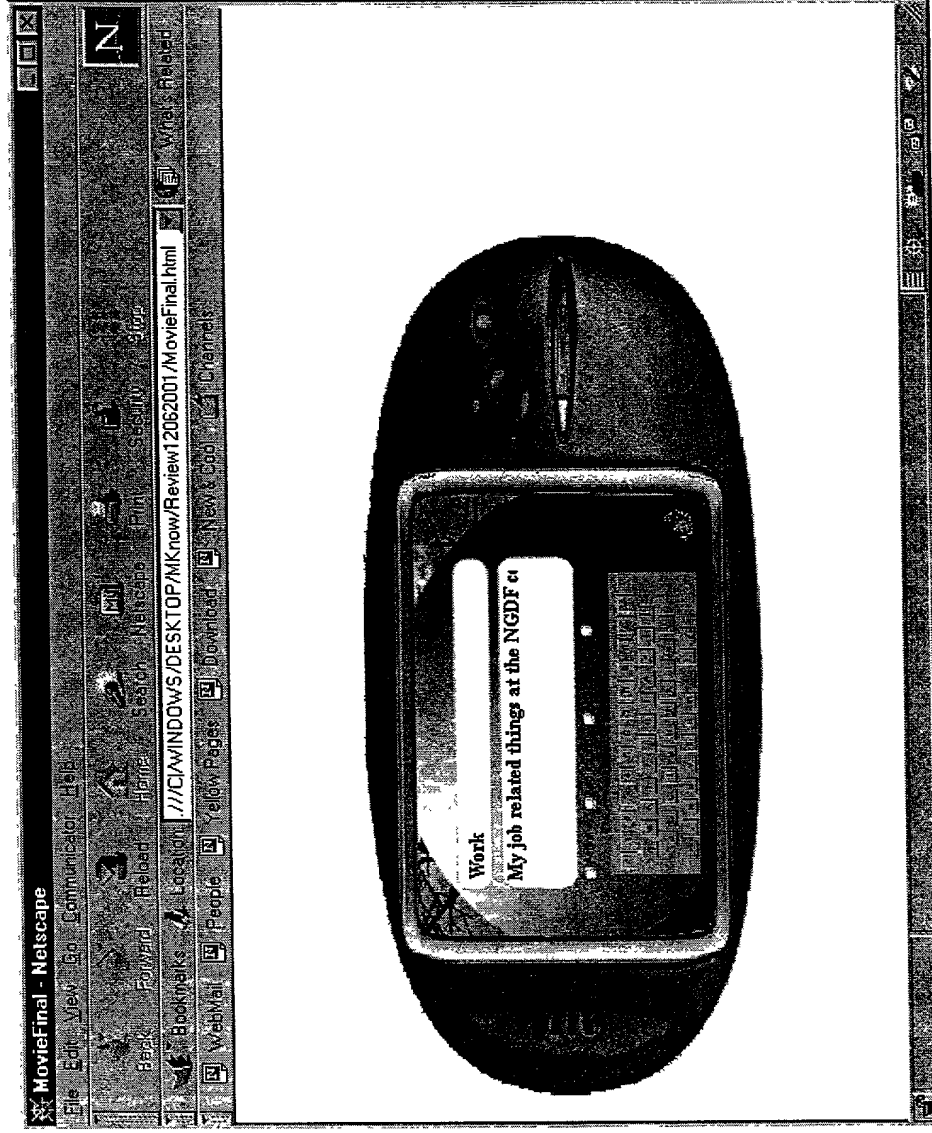


Figure 26D

20030101 04:18:20

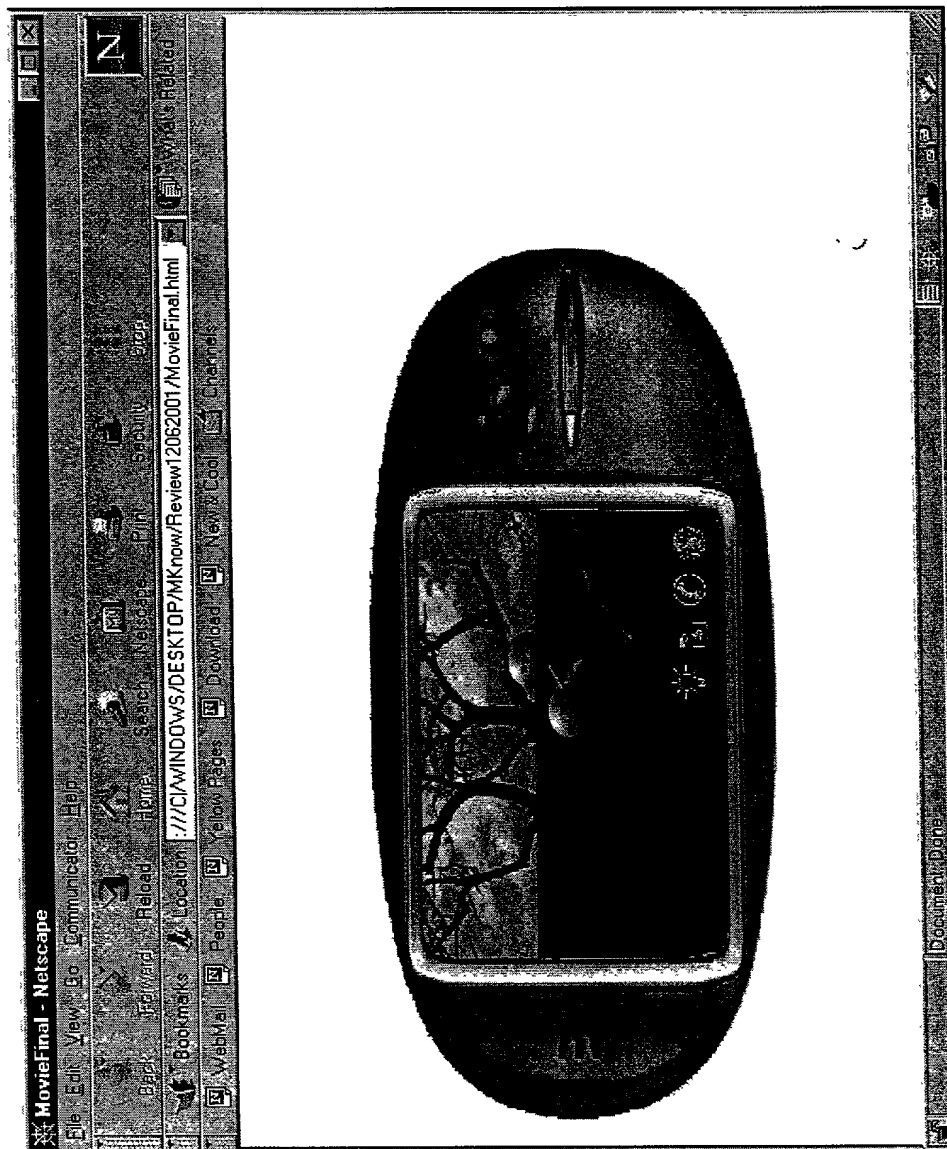


Figure 26E

2093130" 0413200T



Figure 26F

209360" 0782001

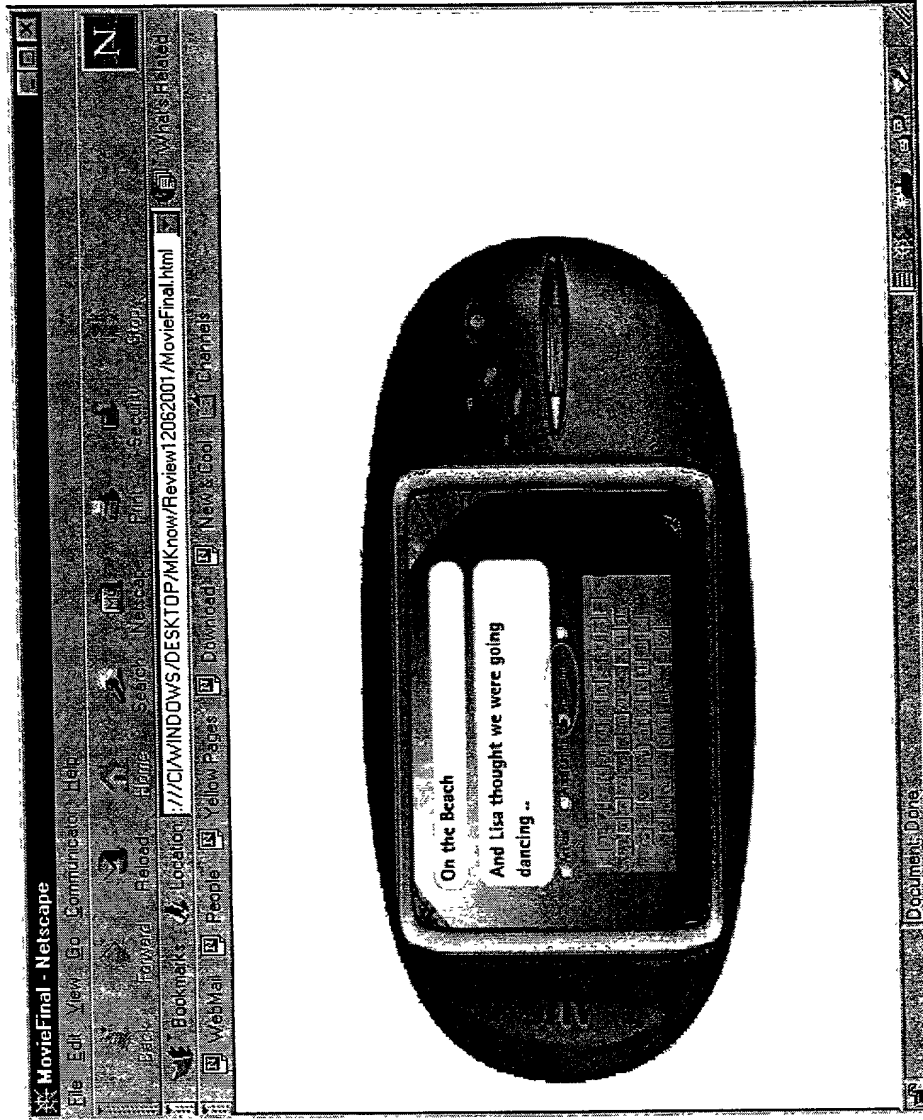


Figure 26G

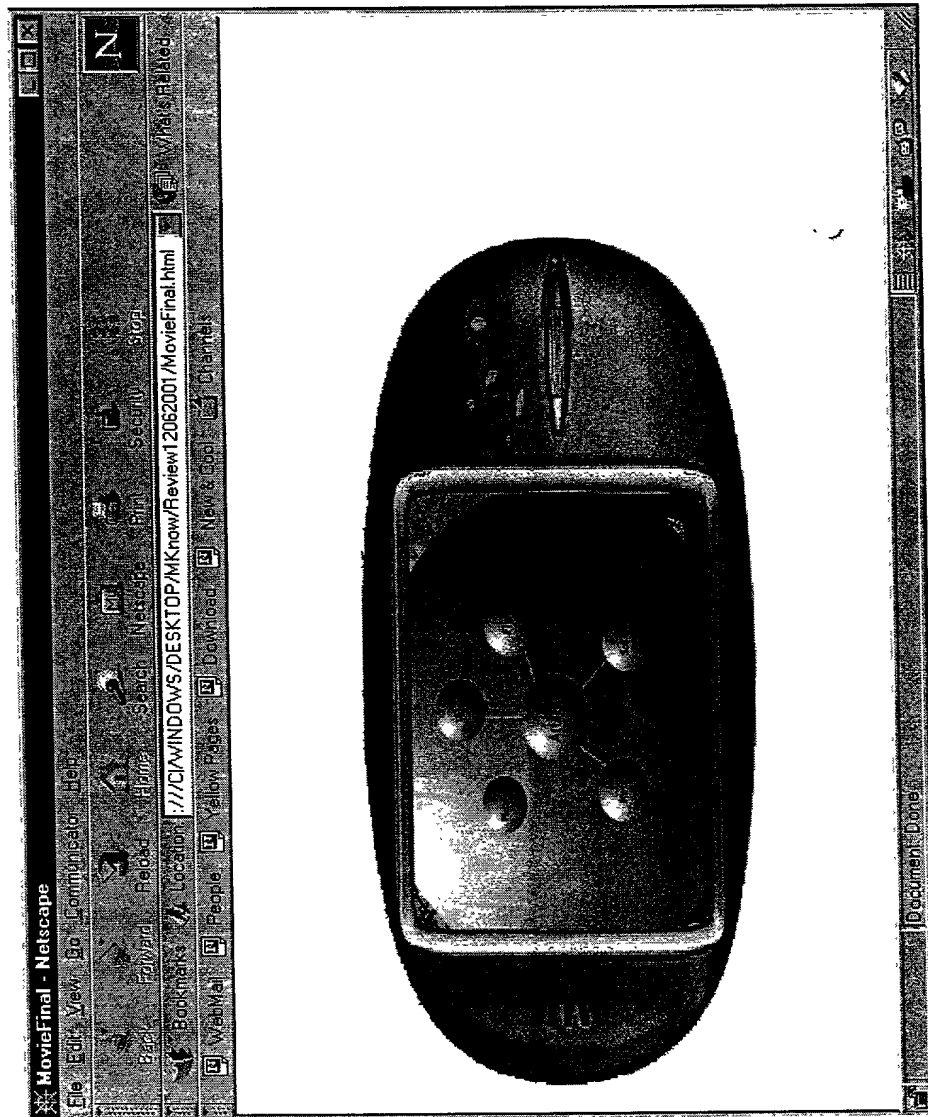


Figure 26H

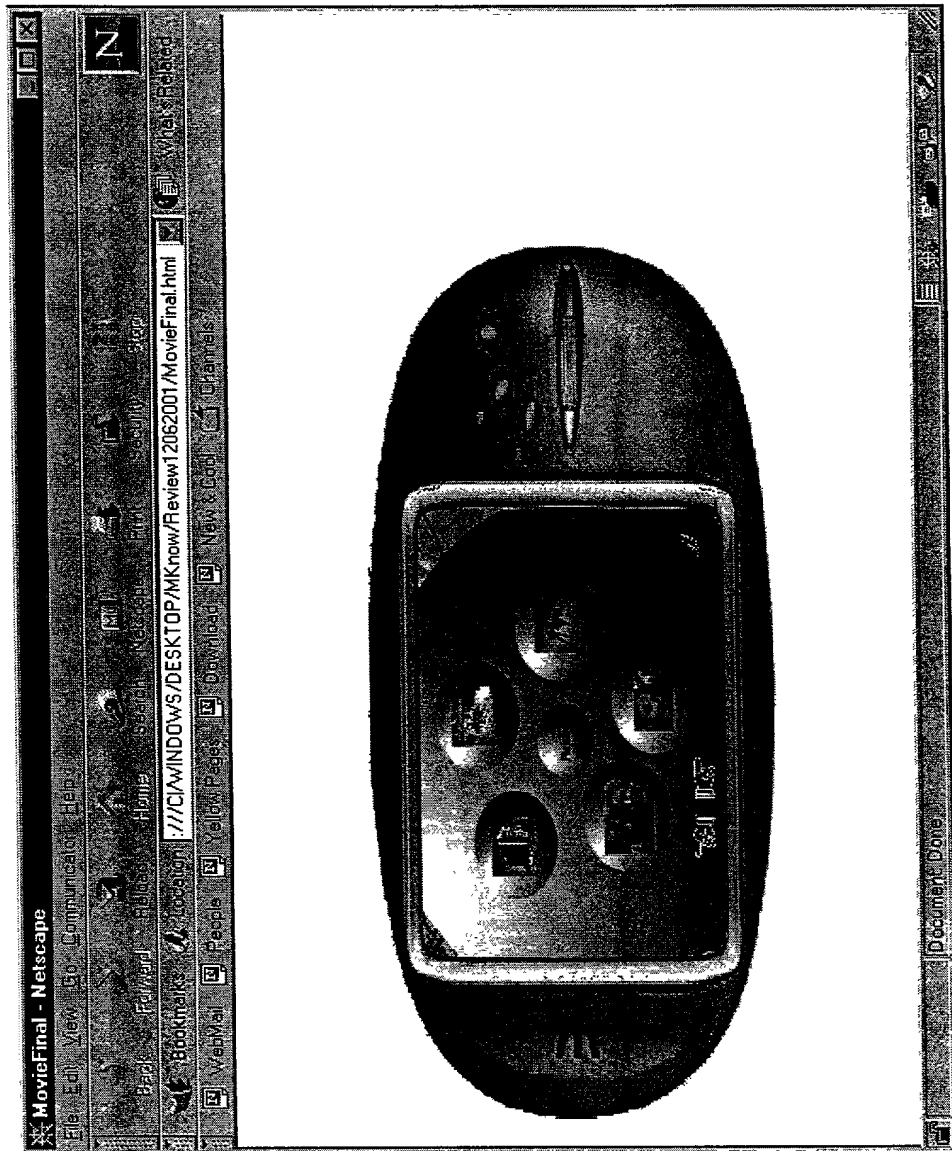


Figure 26I

2093120" 02782001

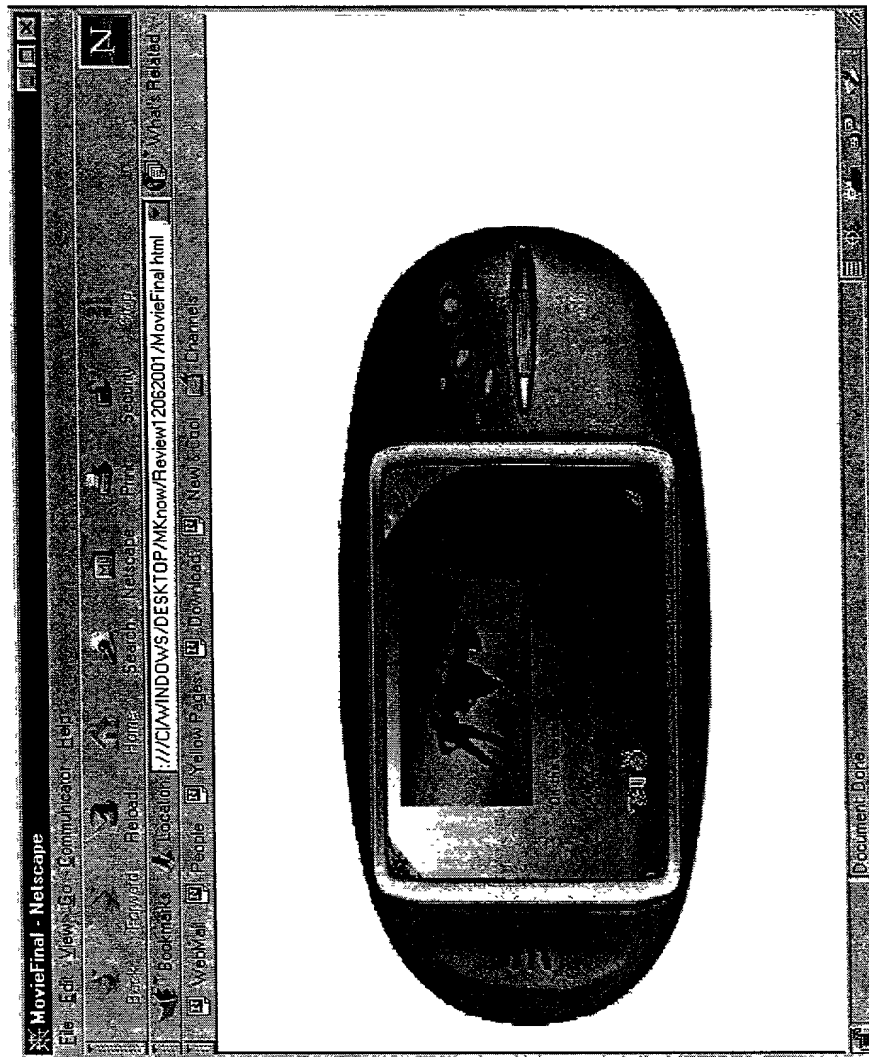


Figure 26J

20090704T0001

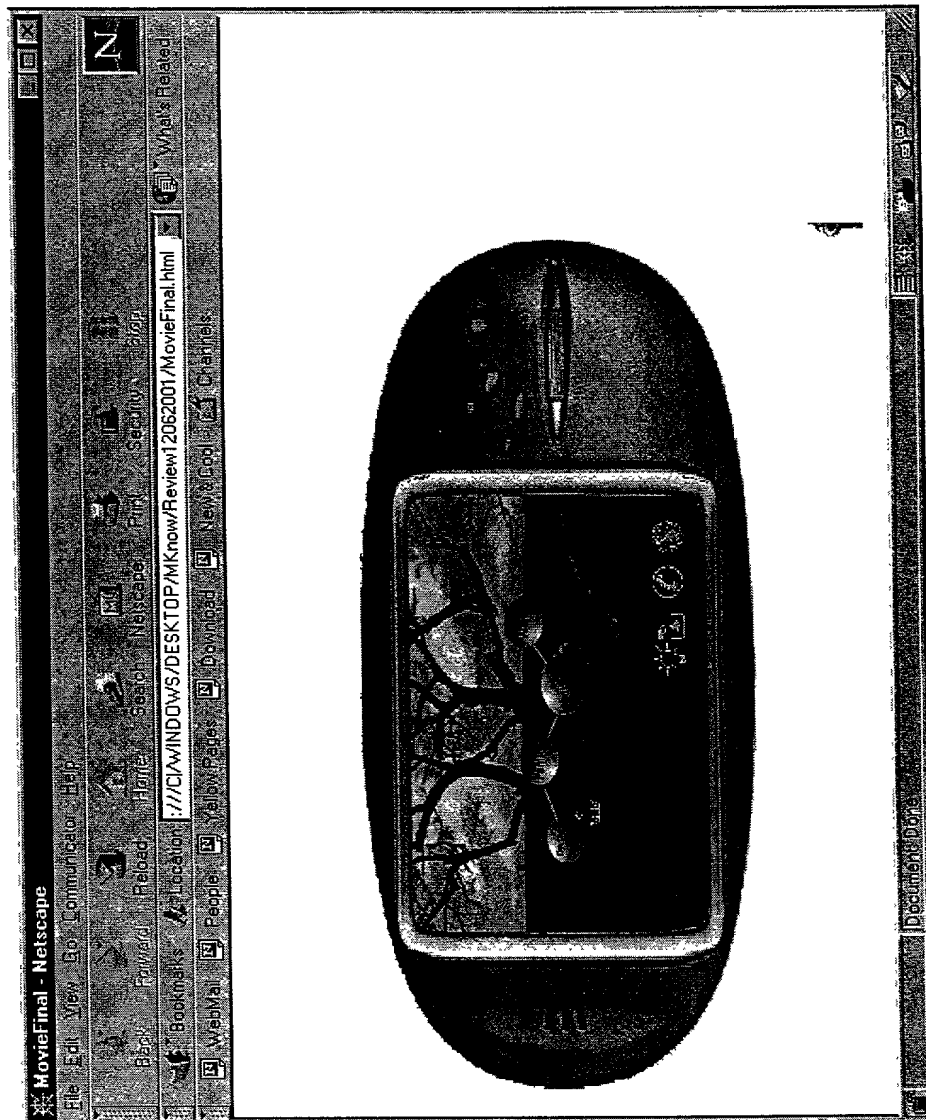


Figure 26K

2006-01-01 01:20:01



Figure 26L

2003-04-04 14:00:00

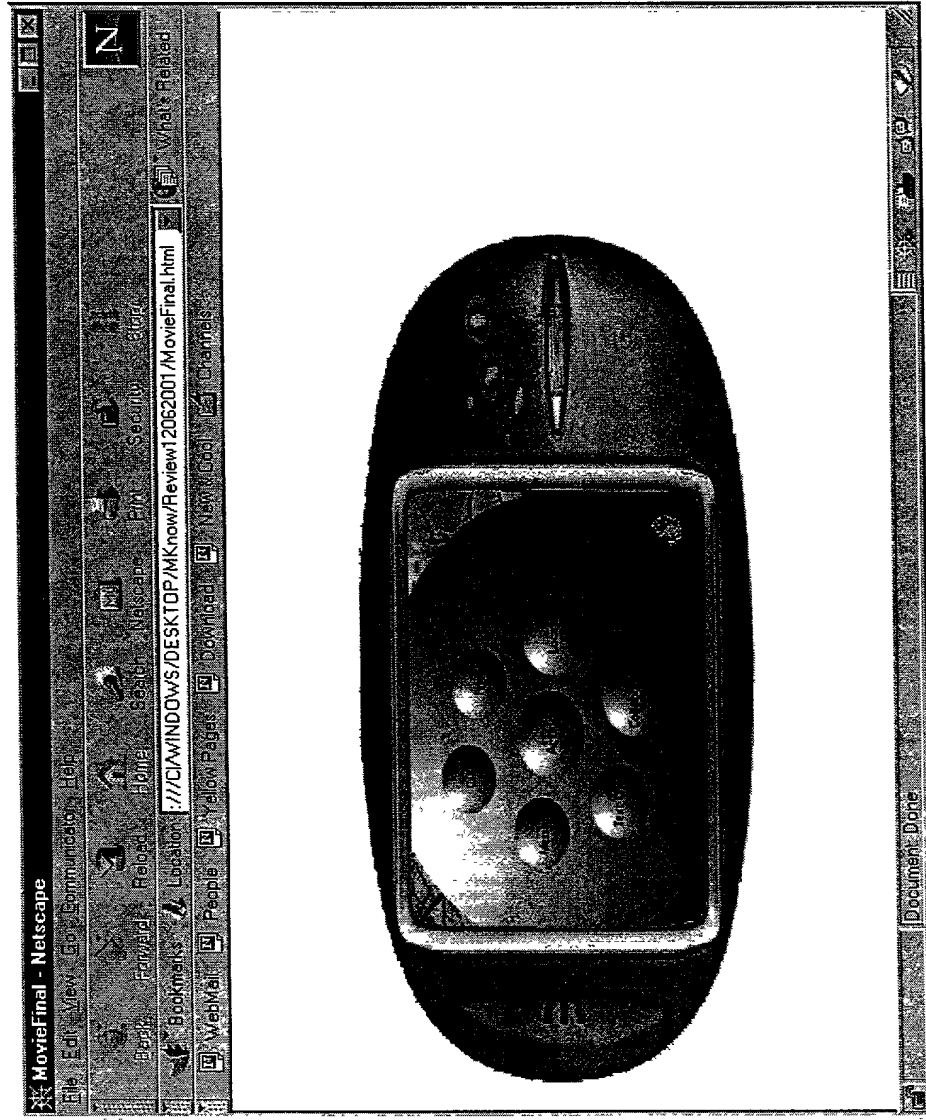


Figure 26M

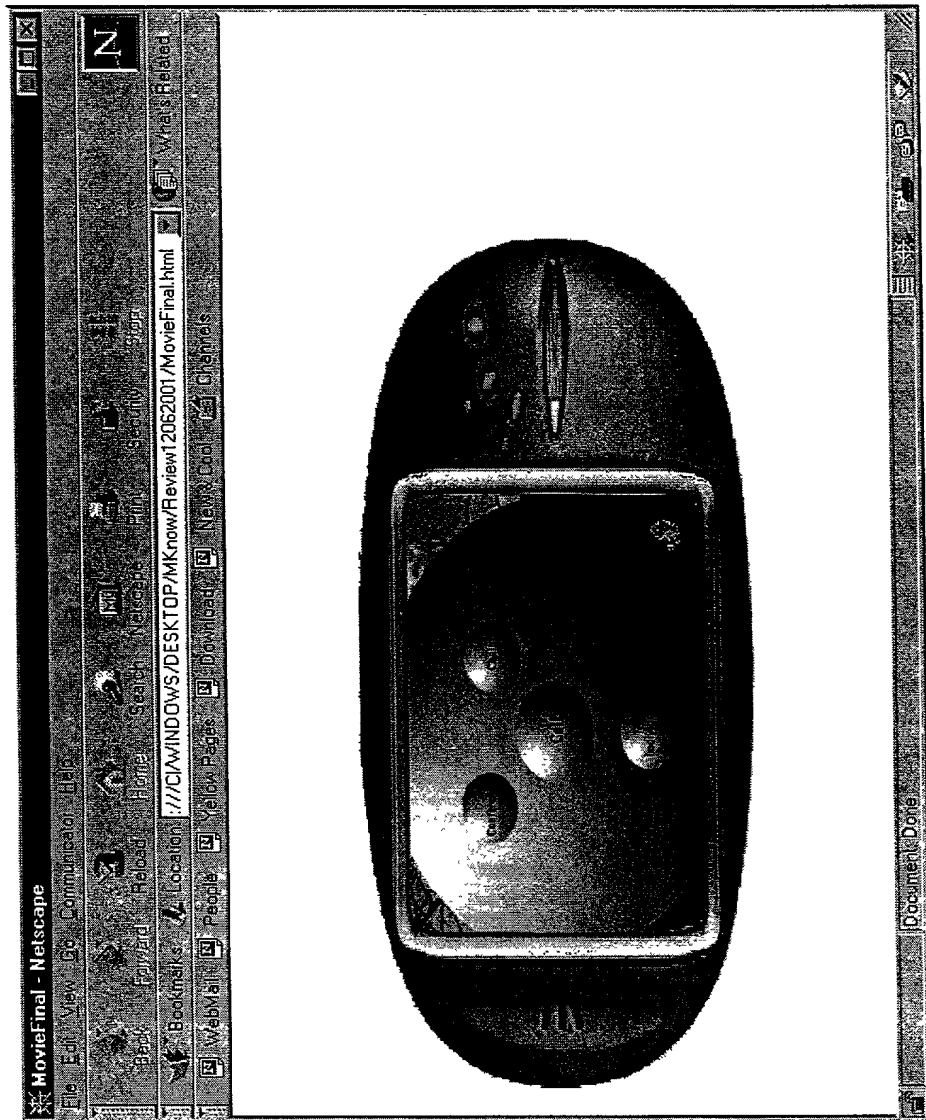


Figure 26N

20030404T000000

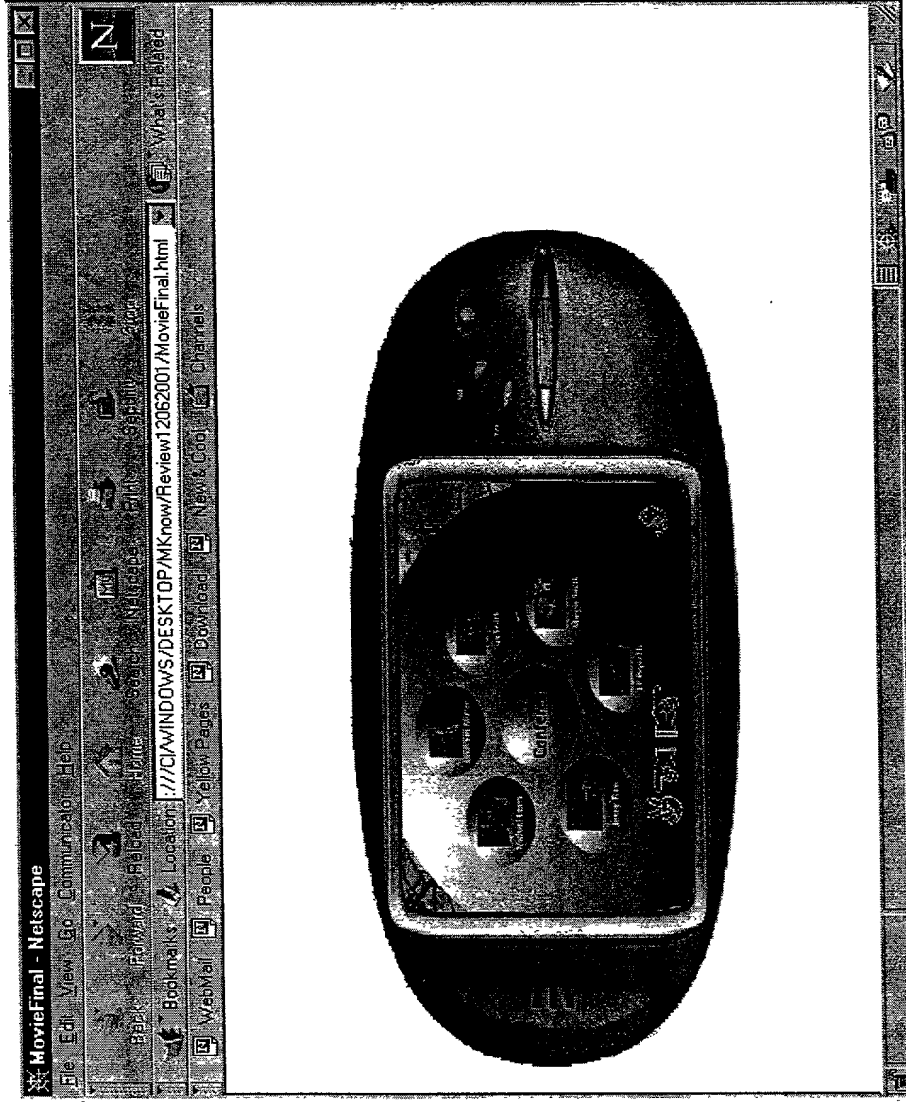


Figure 260

2003.01.04.18.00.1

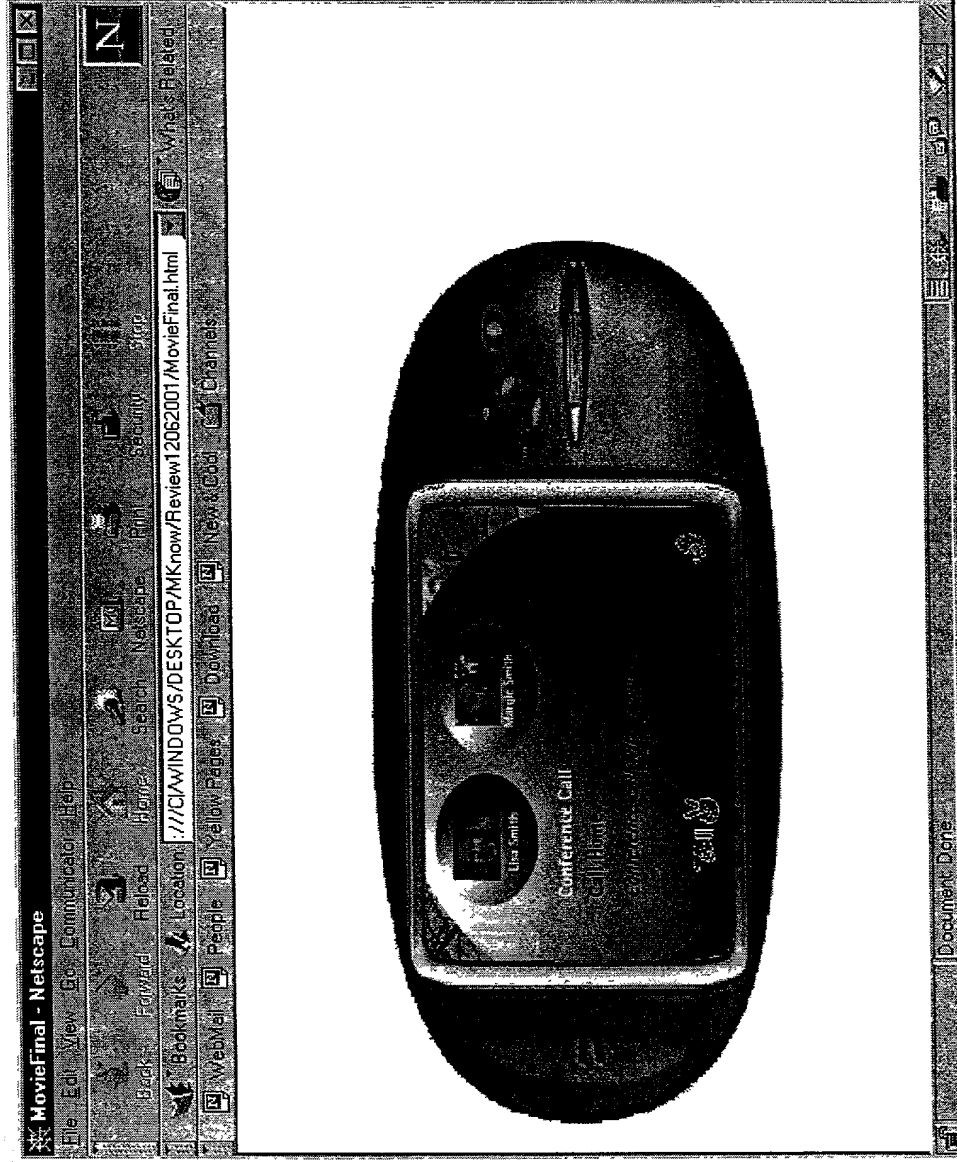


Figure 26P

20030907 04:32:01

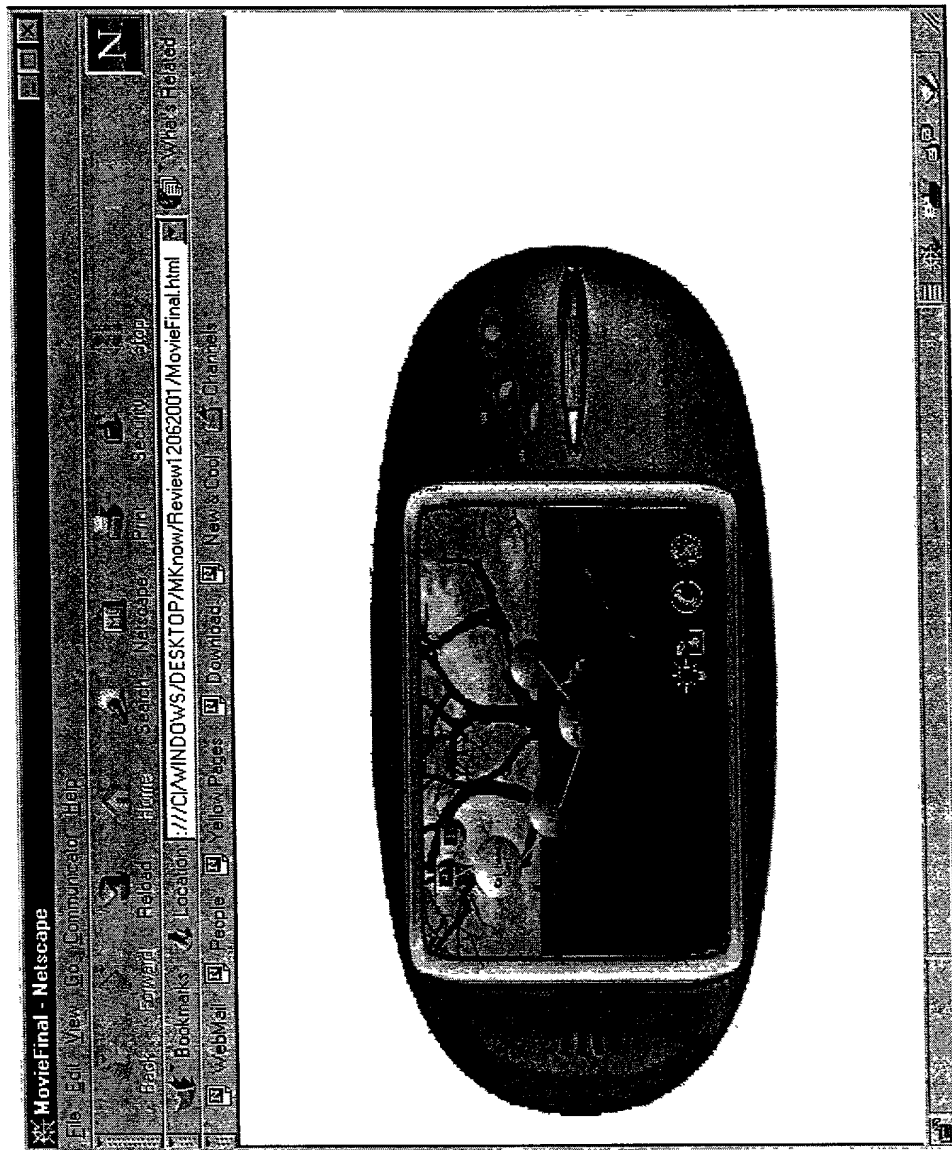


Figure 26Q

20060104T0001

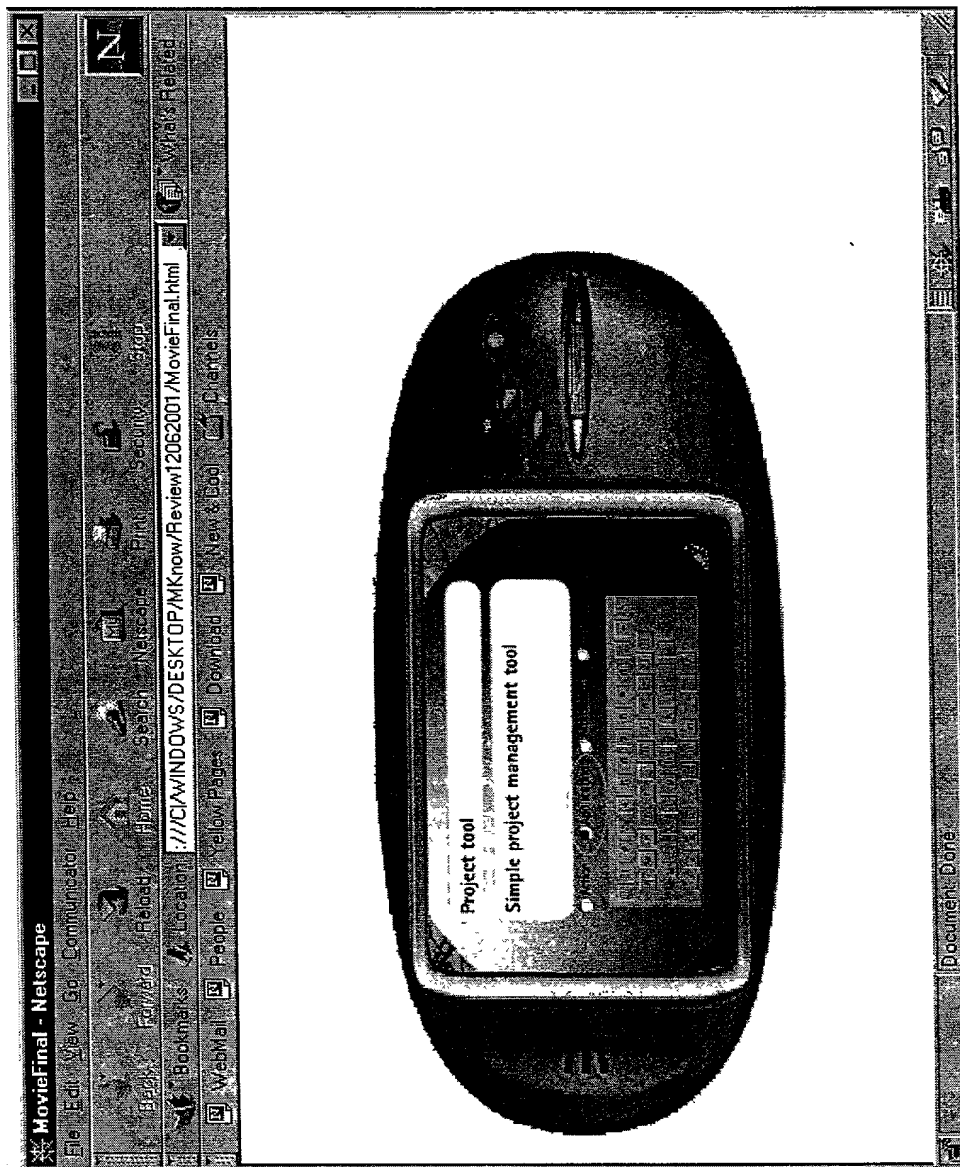


Figure 26R



2003.09.04.13.00T

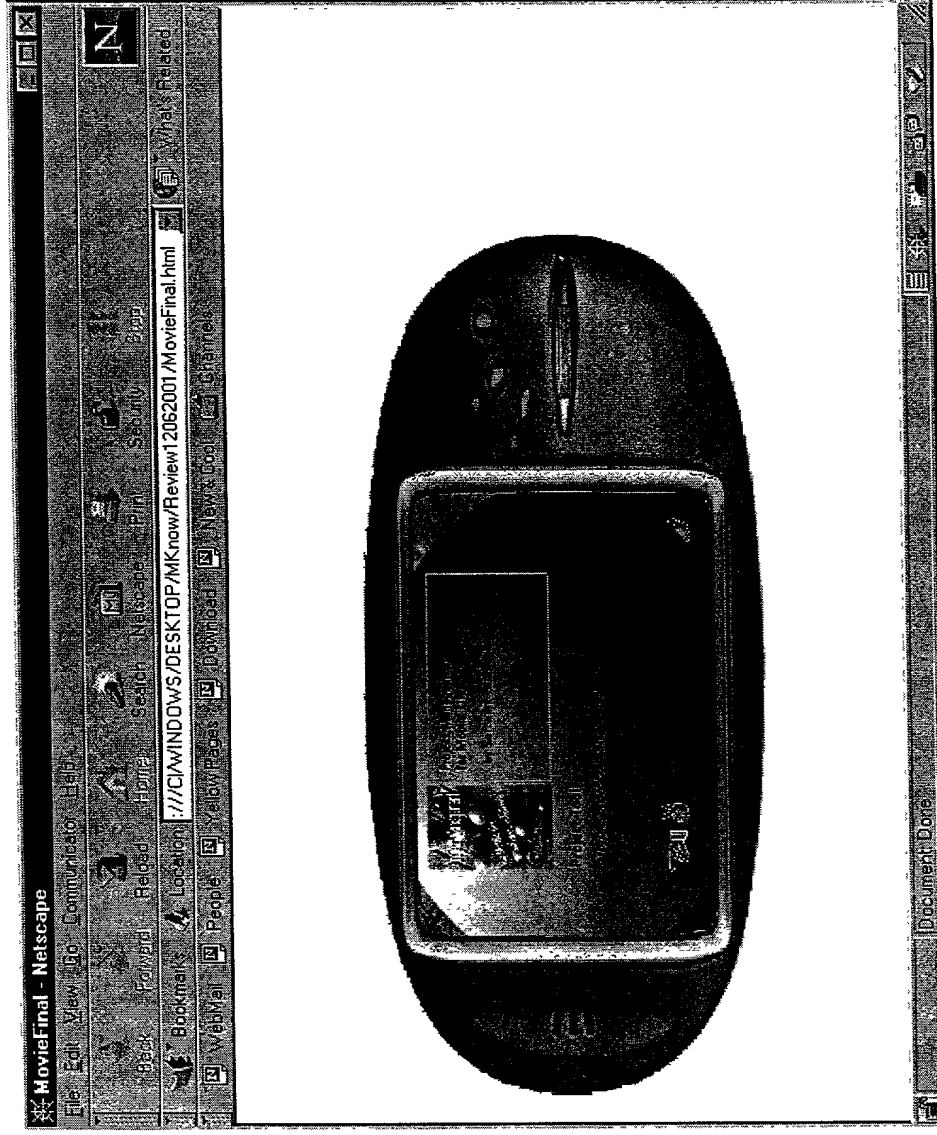


Figure 26T

2092ED" 04T8200T

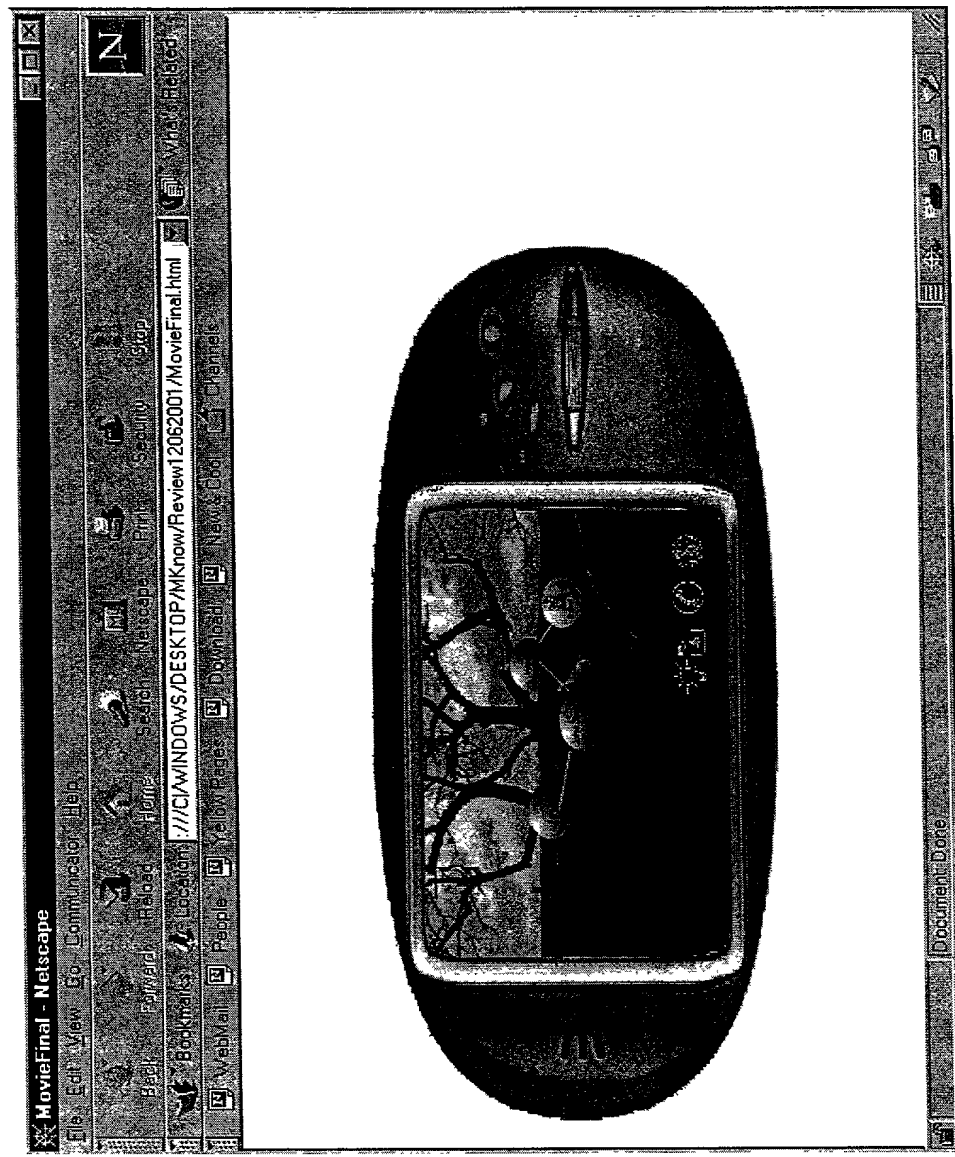


Figure 26U

2003.04.18.2001

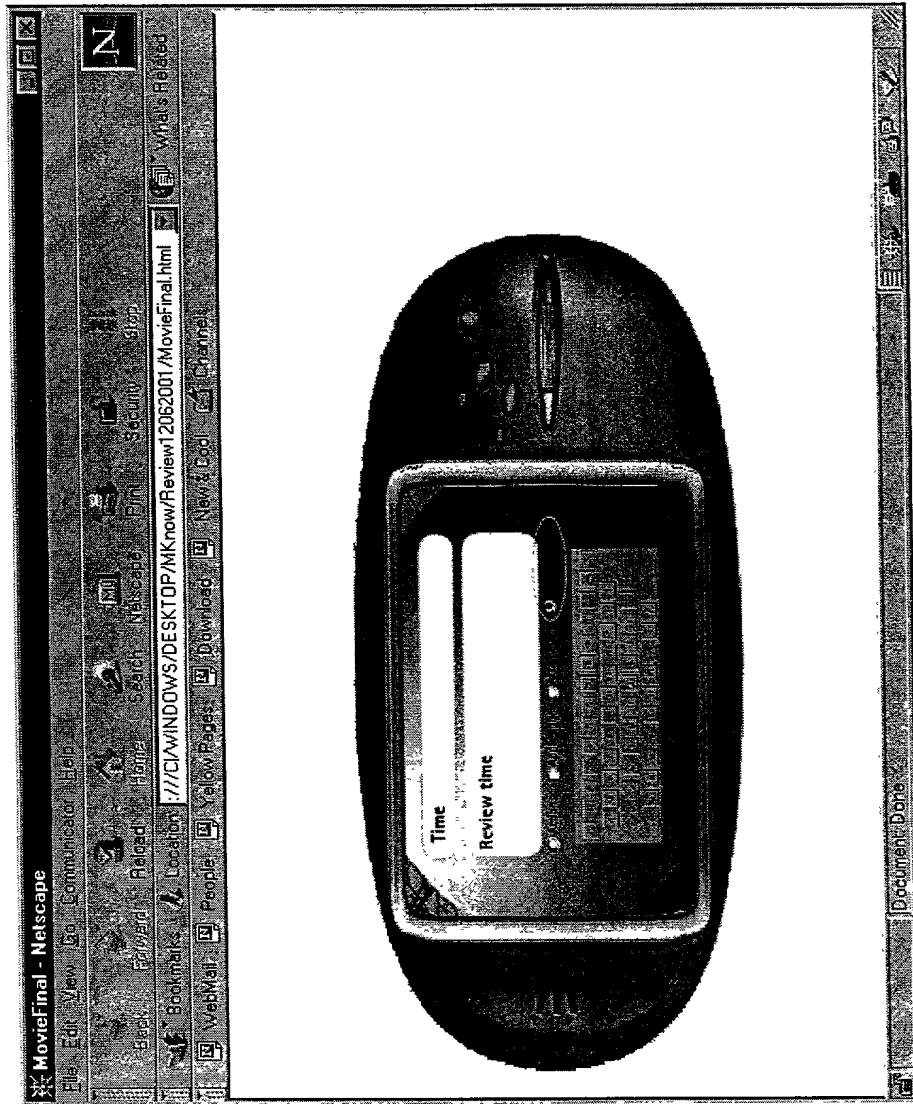


Figure 26V

20020104T000000

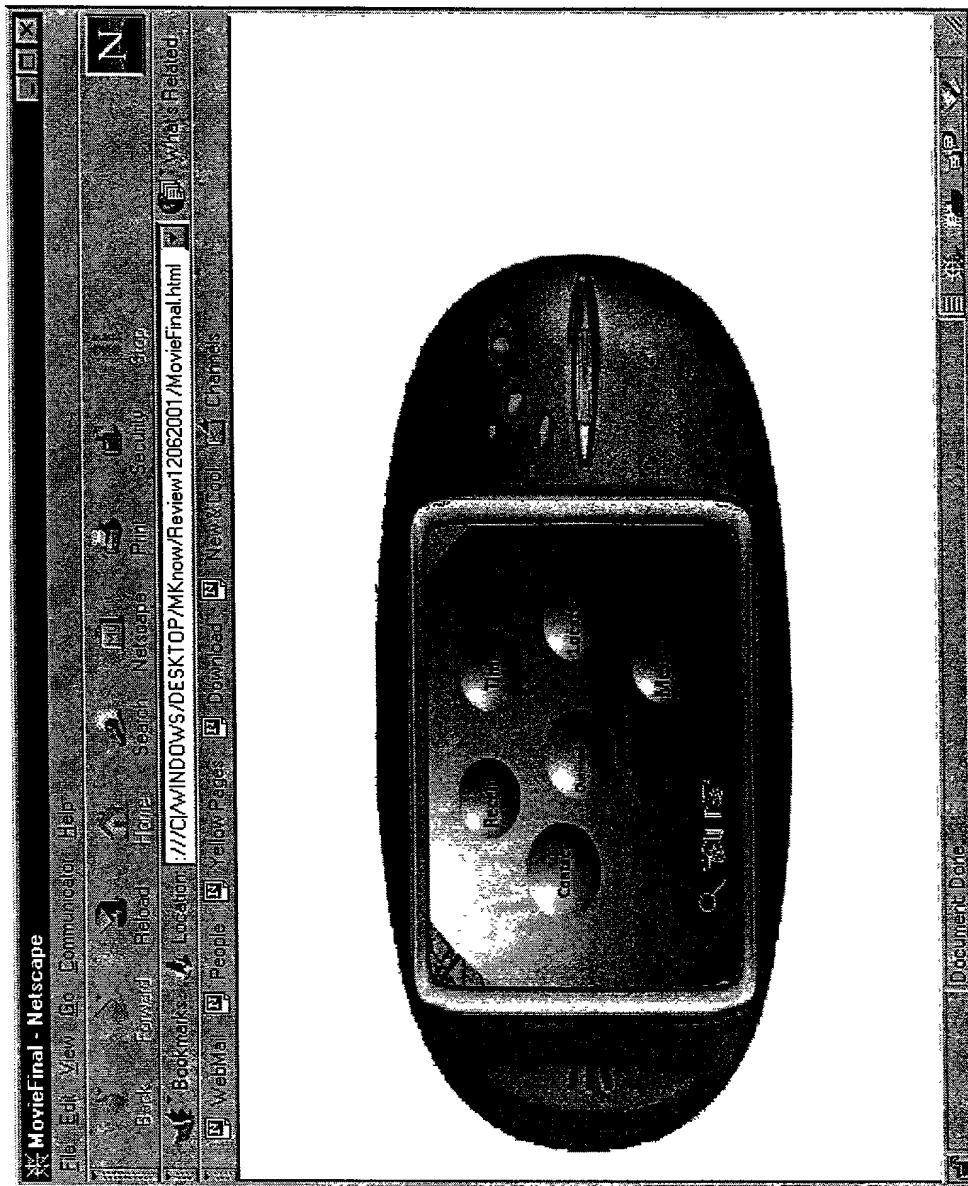


Figure 26W

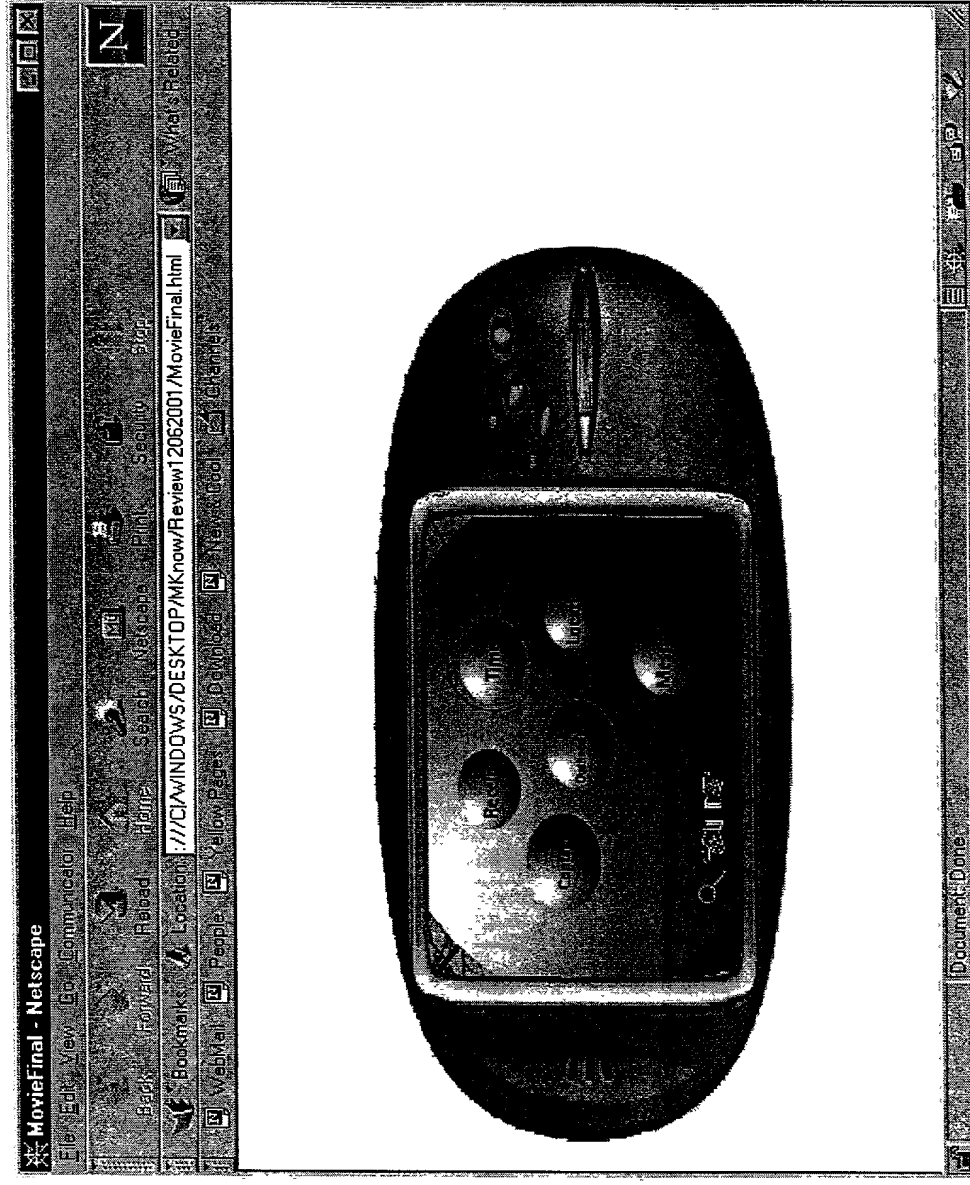


Figure 26X

20030907073001

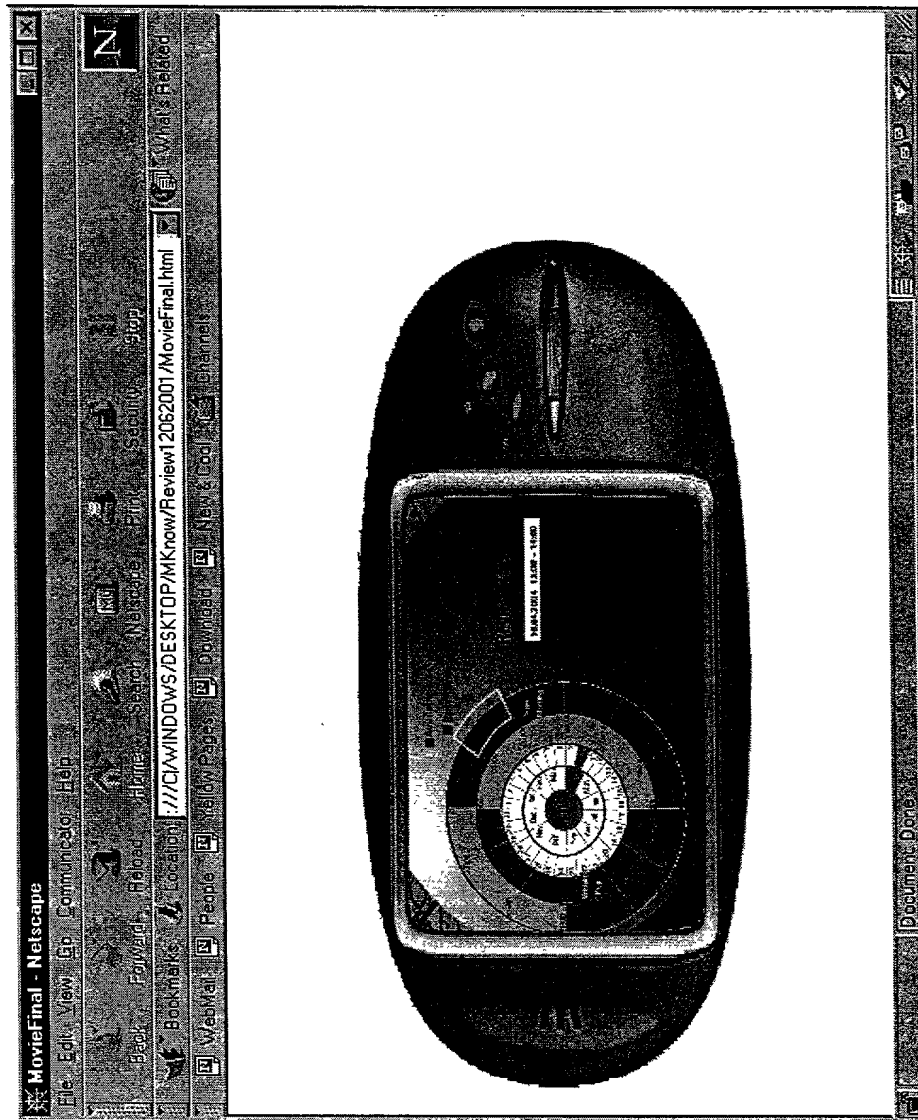


Figure 26Y

20020204T000000



Figure 26Z

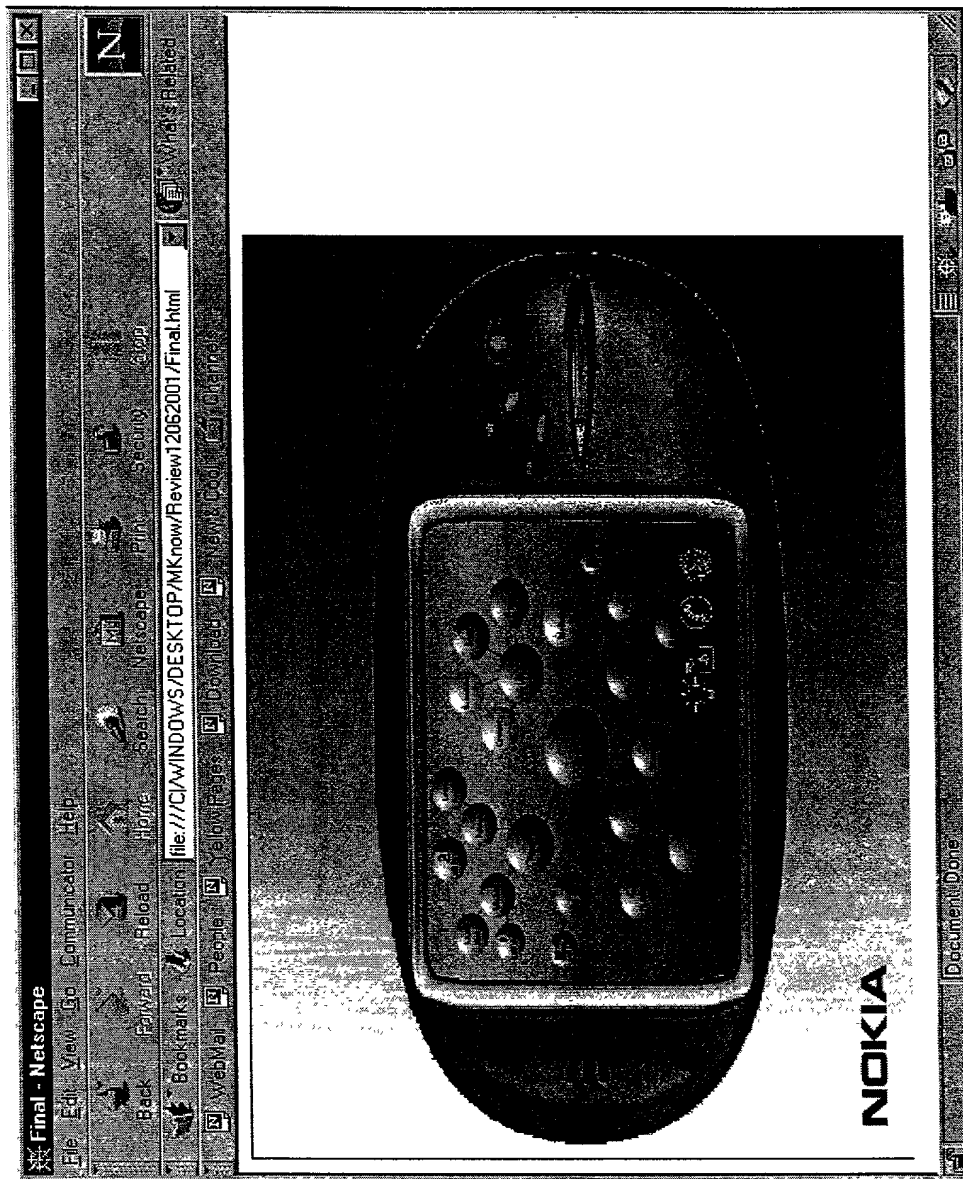


Figure 26AA

20030902T0300T

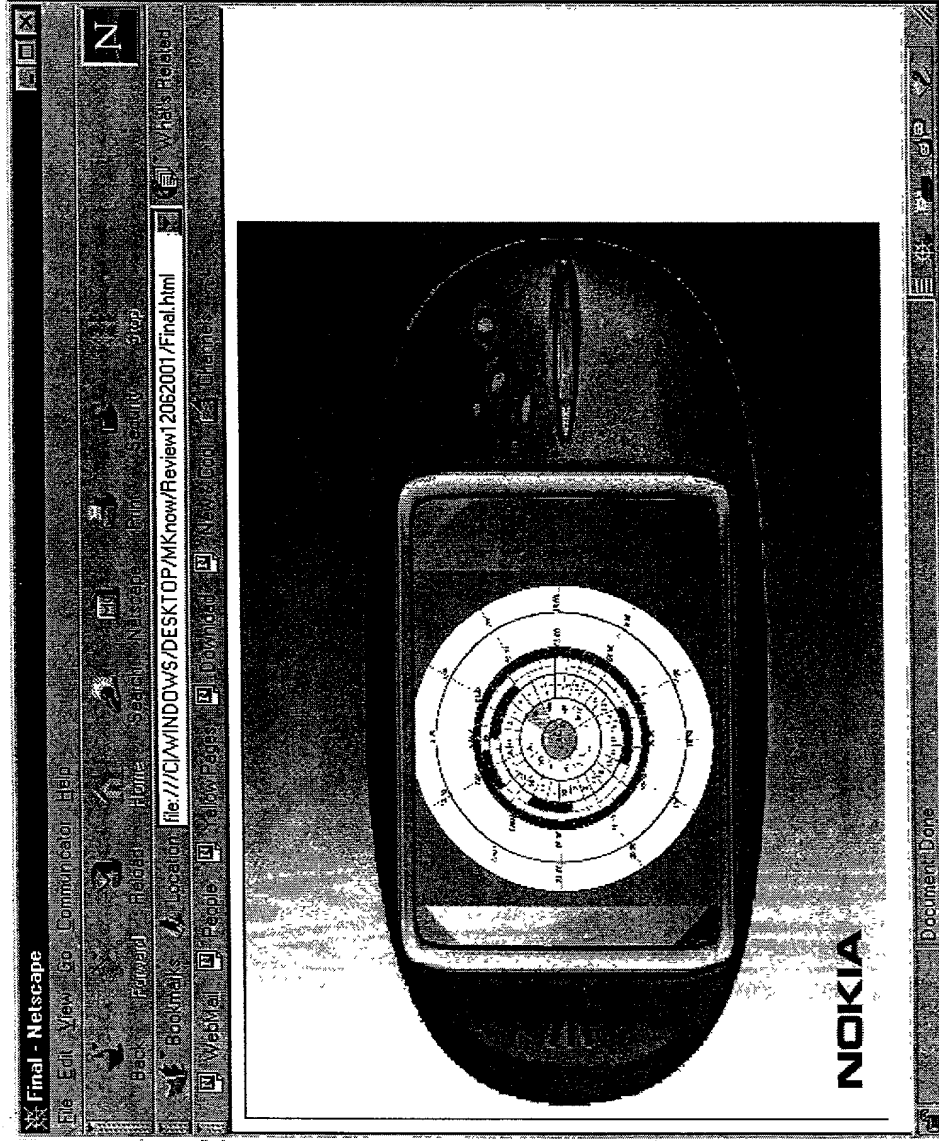


Figure 26AB

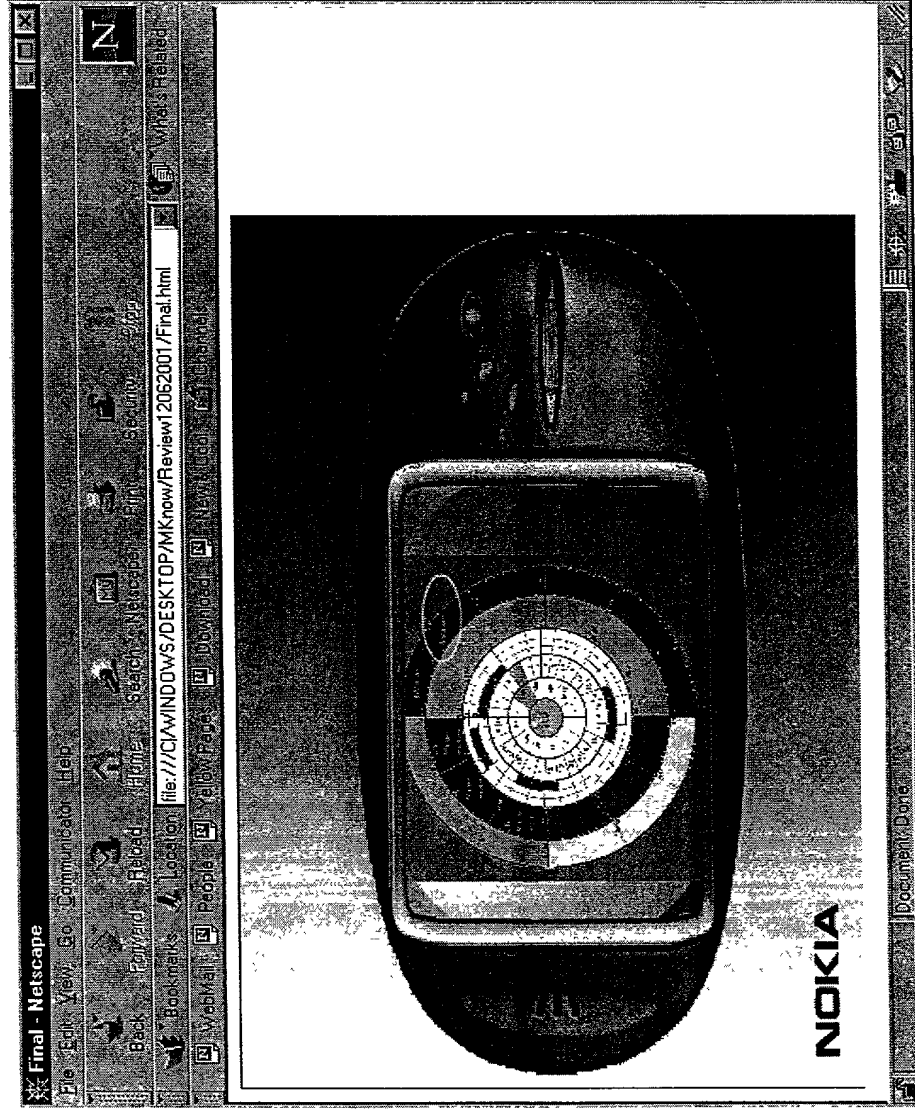


Figure 26AC

200601020001

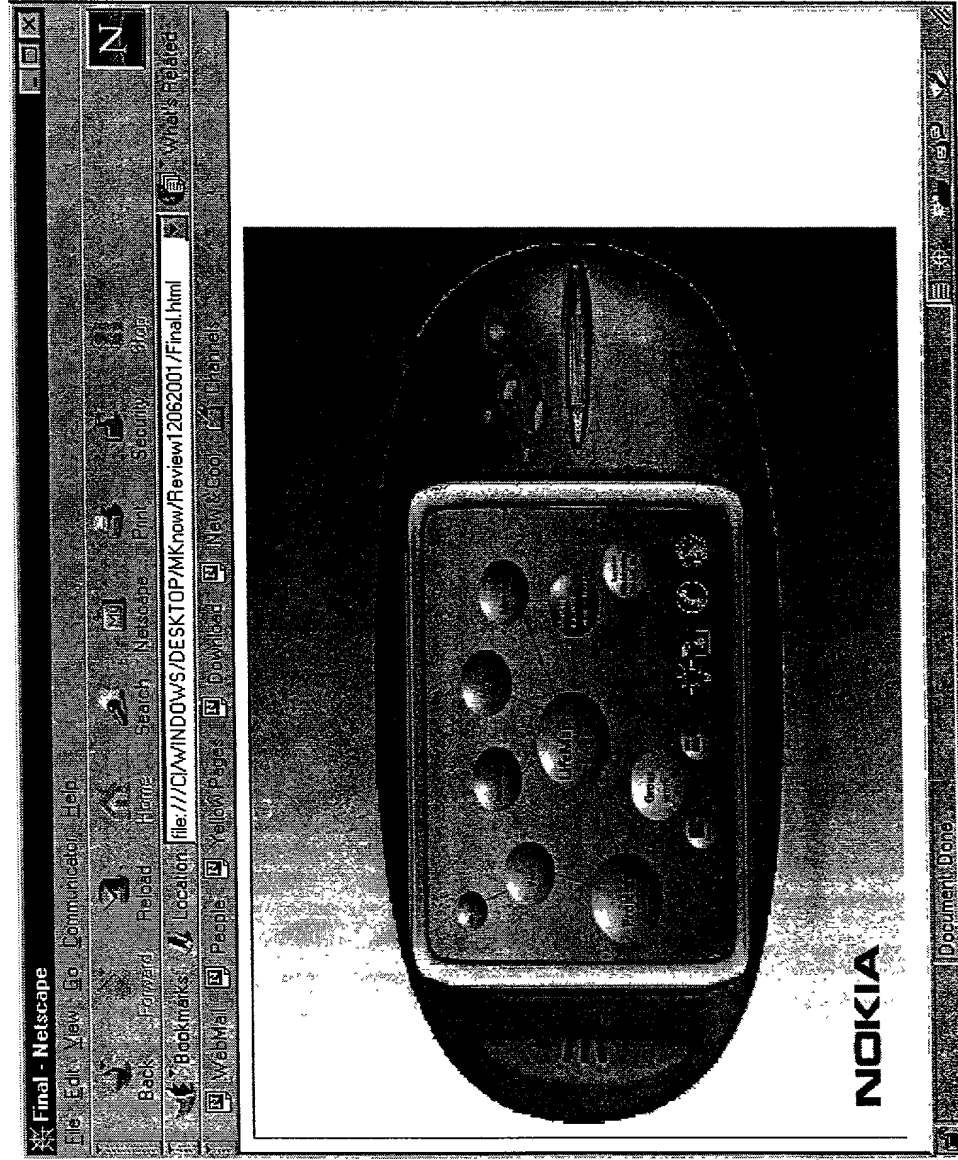


Figure 26AD

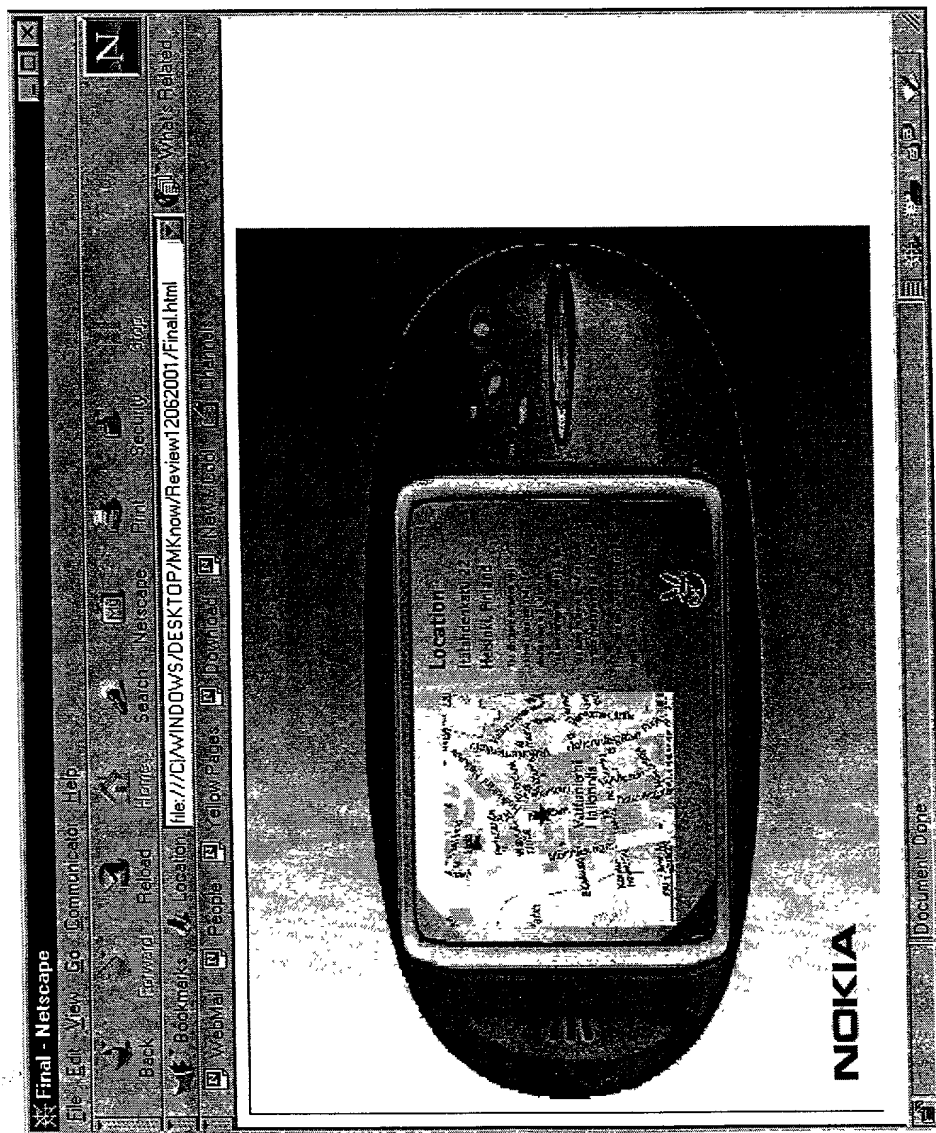


Figure 26AE

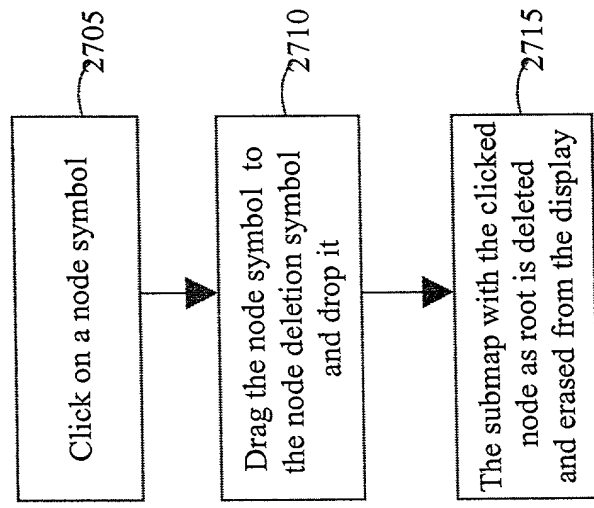


Figure 27A Deleting a submap
(limiting case: a node) from a map

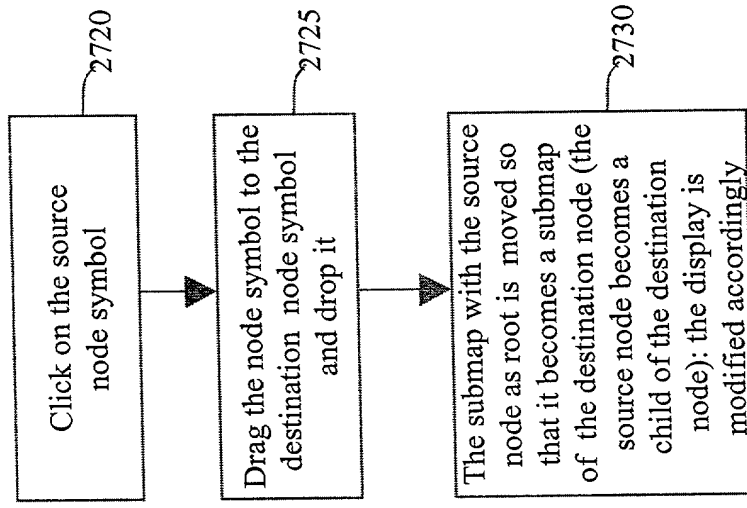


Figure 27B Moving a submap (limiting case: a node) to another place in a map

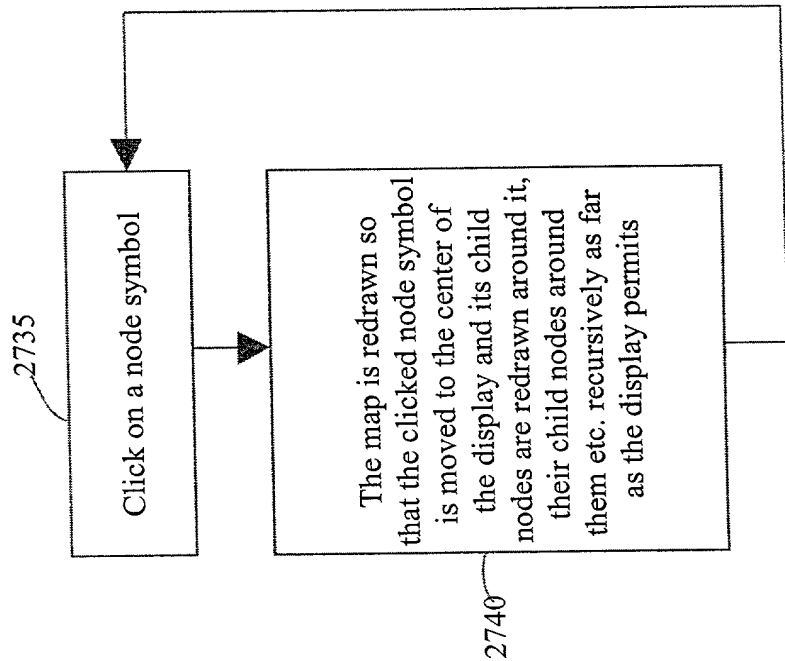


Figure 27C Navigating a map manually

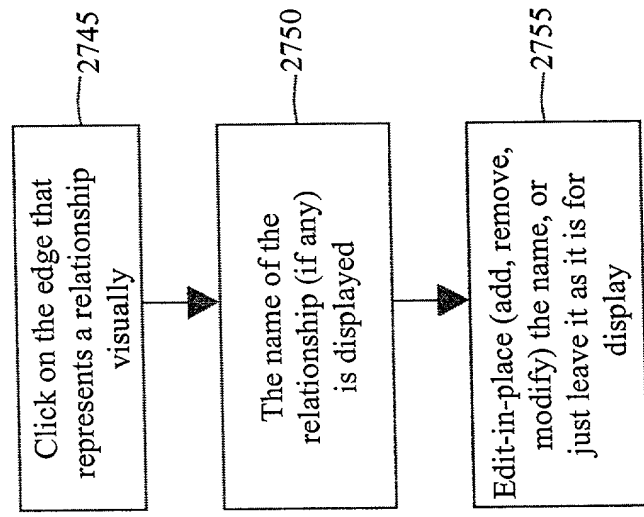


Figure 27D Editing or displaying the name of a relationship

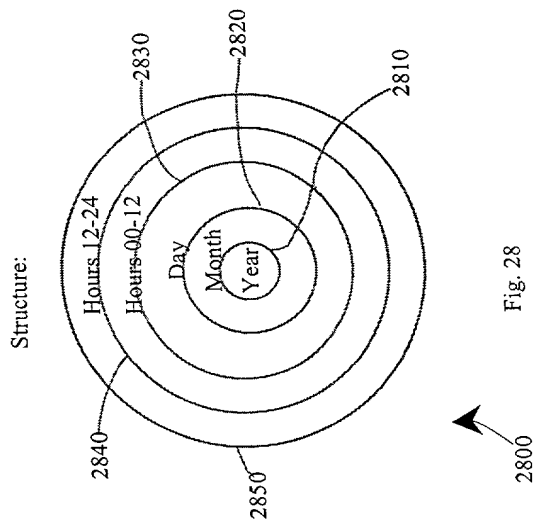


Fig. 28

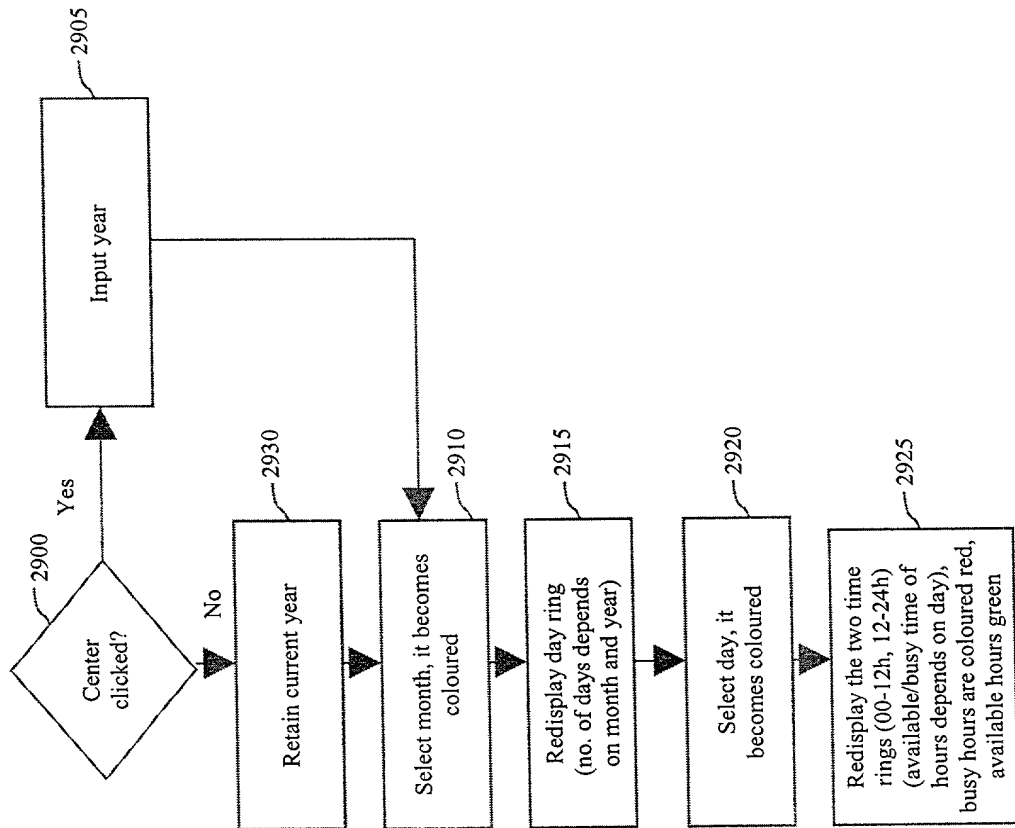


Figure 29 (Calendar)

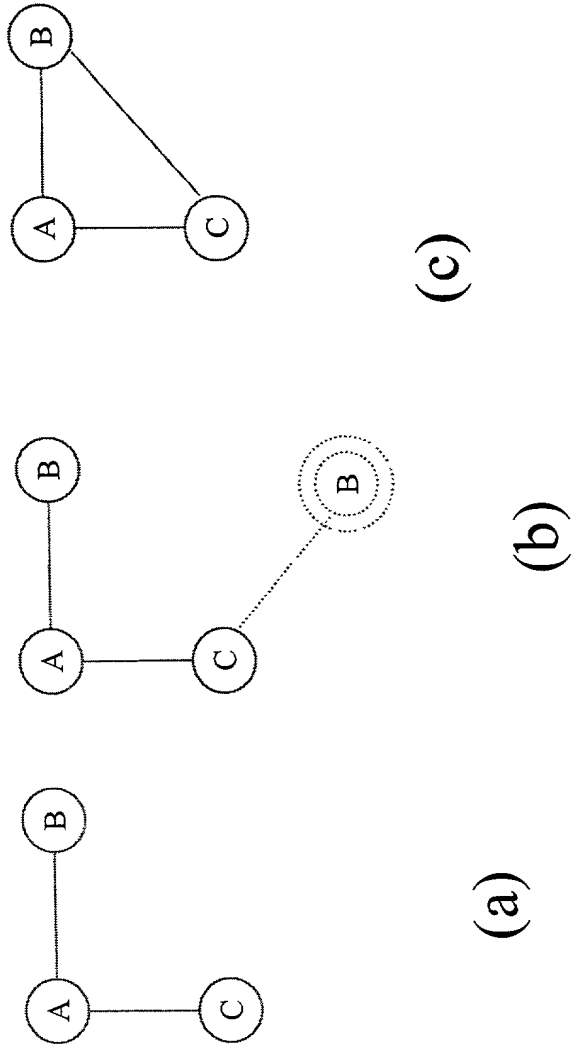


Figure 30

LifeMapper – Virtual workspace

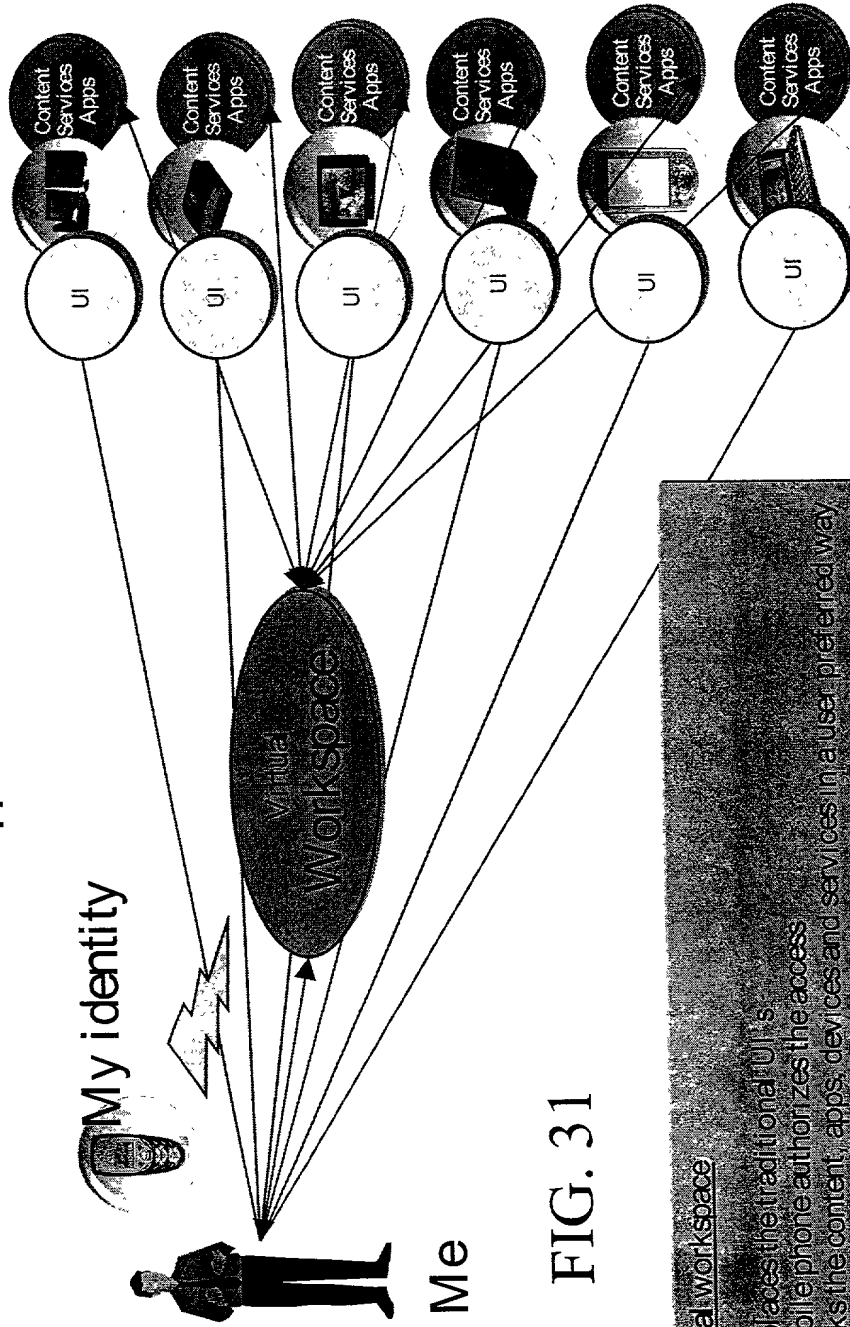


FIG. 31

Personal Trusted Device Interaction

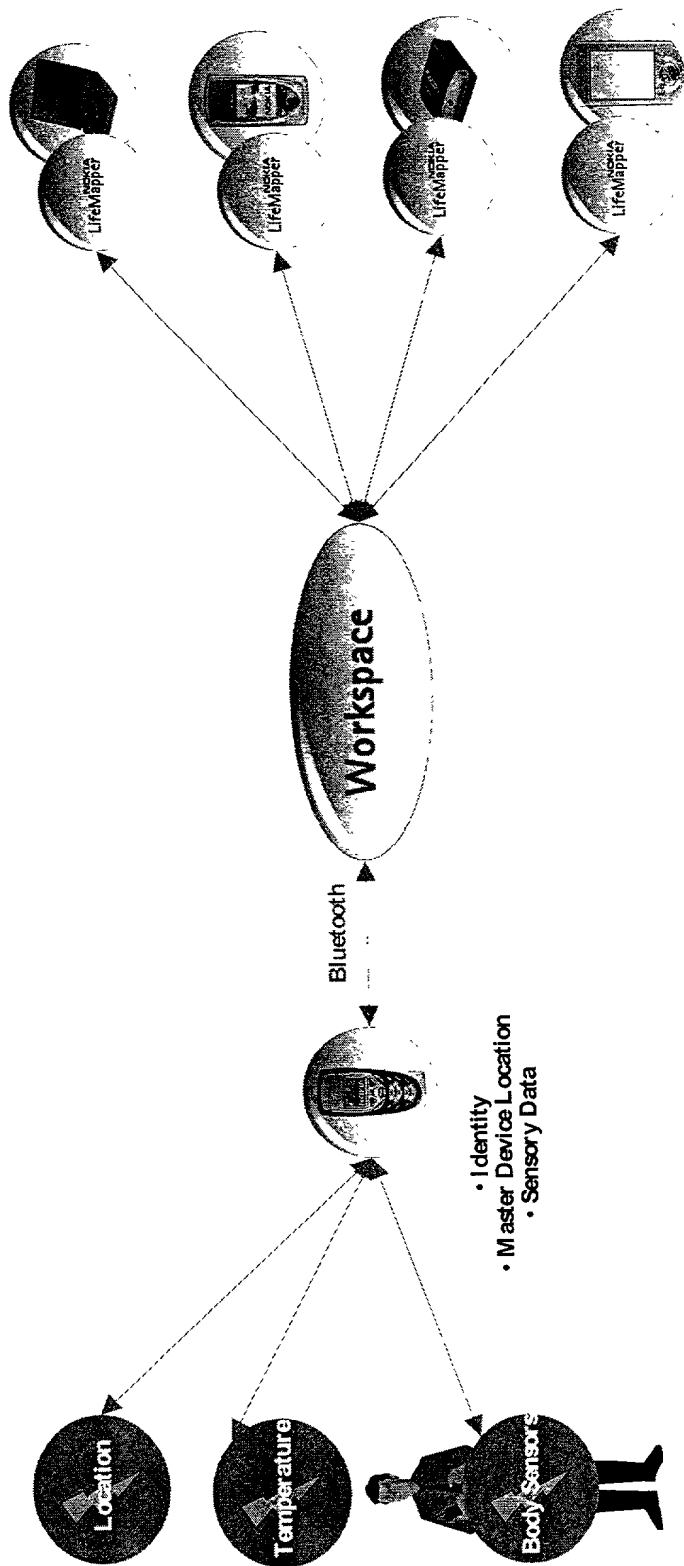


FIG. 32

